







ANNUAL REPORT OF THE

PUBLIC PRINTER

FOR THE FISCAL YEAR ENDED JUNE 30

1910

IN THREE PARTS

PART I CONSISTS OF THE PUBLIC PRINTER'S REPORT

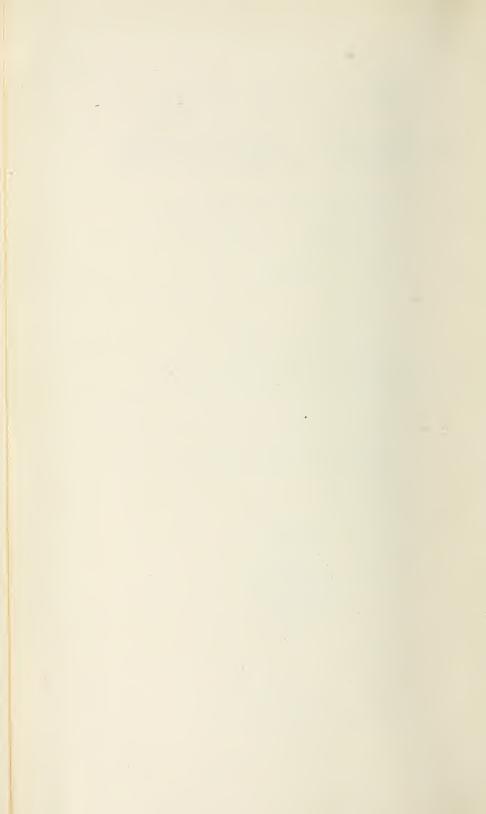
PART II CONSISTS OF THE GOVERNMENT PRINTING OFFICE STYLE BOOK

PART III CONSISTS OF THE CORRECT ORTHOGRAPHY OF GEOGRAPHIC NAMES

PART I PUBLIC PRINTER'S REPORT



WASHINGTON GOVERNMENT PRINTING OFFICE 1911





OFFICE OF THE PUBLIC PRINTER WASHINGTON

DECEMBER 5, 1910.

Sir: I have the honor to transmit herewith the annual report of the operations of the Government Printing Office for the fiscal year ended June 30, 1910.

Very respectfully,

Sam'l B. Donnelly, Public Printer.

The President of the Senate.



ANNUAL REPORT OF THE PUBLIC PRINTER.

Office of the Public Printer, Washington, December 5, 1910.

To the Senate and House of Representatives:

The report of the transactions of the Government Printing Office for the fiscal year ended June 30, 1910, contains all of the statistical information required by law and an additional statement of the printing and binding executed for Congress, executive and judicial departments, and the independent government establishments, and the total charges for the principal items thereof during the fiscal year ended June 30, 1910.

The total appropriations for salaries, maintenance, and operation of the Government Printing Office were \$5,969,688.

The total appropriations, including those for the office of the superintendent of documents, leaves of absence, holidays, and salaries of the legislative employees, as well as those amounts credited by deposits or transfers at the Treasury Department for work performed, amounted to \$6,547,435.86. The total disbursements and outstanding obligations amounted to \$6,316,130.39, leaving a balance of appropriations unexpended of \$231,305.47.

Not considered in the foregoing paragraph is \$224,693.24 of earnings not available for expenditure, being the total of unsettled accounts on June 30, 1910, for work done during the fiscal year for the departments for which the office will be reimbursed from funds under control of the departments. The addition of this amount to the balance of \$231,305.47, noted above, will show an unused balance of \$455,998.71 to the credit of the several appropriations for the year 1910.

The ledger balance of \$231,305.47 on June 30, 1910, was composed of the following items: Legislative salaries, office of the Public Printer, for 1910, \$19,030.33; general expense, office of superintendent of documents, \$41,213.53; leaves of absence, \$16,576.72; pay for holidays, \$30,199.53; public printing and binding, \$124,285.36.

The total balance unexpended in departmental allotments for public printing and binding was \$382,997.35, which leaves a deficit in the congressional allotment of \$241.851.14.

The office received from the sale of documents under the act of March 28, 1904, extra documents, printing speeches, waste gold leaf,

waste paper, stereotype dross, leather scraps, condemned machinery, old material, old horses, and refuse wood the sum of \$177,000.43, and deposited same in the Treasury of the United States to the credit of miscellaneous receipts.

The total charges for work performed was \$6,324,395.41, and as the scale of charges for the present fiscal year was 5 per cent less than for the preceding fiscal year, the value of the work performed exceeded that of the preceding fiscal year by \$414,815.20. The work was performed with an average of 97 employees less than for the preceding fiscal year. The charges for the fiscal year exceeded the cost of maintenance and operation and an increasing efficiency was apparent, therefore an average reduction of 3 per cent in the scale of charges for the fiscal year 1911 was made, the principal decrease being 5 cents per 1,000 ems in the item of plain composition.

The unexpended balance of \$30,445.08 of the appropriation for legislative salaries, office of the Public Printer, on June 30, 1910, is in part offset by outstanding pay rolls in the office, due and unpaid on that date, of \$11,414.75, leaving an unused balance of \$19,030.33.

The unexpended balance of \$50,254.25 of the appropriation for leaves of absence on the 30th of June, 1910, is in part offset by outstanding pay rolls in the office, due and unpaid on that date, of \$33,677.53, leaving an unused balance of \$16,576.72.

Of the appropriation of \$200,000 for the payment of holidays there was disbursed \$169,800.47, leaving an unused balance of \$30,199.53.

Of the appropriation of \$220,000 for general expenses, office of the superintendent of documents, settled for by transfer from said appropriation to the appropriation for printing and binding, 1910, there remains an unused balance of \$41,213.53.

The several tables of the annual report are taken from the records of the office and are evidence that the accounting system is founded on sound principles and gives all the data required for the proper conduct of a government establishment. The accounts of the office now show the cost of operating each division and section, making it possible for the Public Printer to ascertain the cost of the various operations and determine the comparative efficiency of the supervisory force. Under the present plan the condition of the appropriation and of the finances of the Office are made known daily, a statement being prepared each day which shows the amount of the obligations assumed and the balance available for operating the plant. A monthly statement of the condition of its allotment is furnished to each department and independent office. This effectually prevents the occurrence of a deficit, and whenever an unusual expenditure of money becomes necessary it is possible not only to provide for it in advance but to make a clear statement to Congress of the reason for the transaction.

OVERHEAD CHARGES.

In view of the prevalent opinion that the overhead charges of the Government Printing Office are not as great as that of commercial or privately conducted establishments, I deem it proper to state that while Congress in 1909 eliminated the expenses of the office of the superintendent of documents as an overhead charge against public printing and binding, there remains as overhead charges the items of power, heat, and light, repairs to buildings and plant, maintenance of stables and delivery section, stock rooms, sanitary forces, and payments to employees injured in the service; for watchmen, \$49,080; for holidays, \$169,800.47; for leaves of absence, \$358,423.38; for legislative salaries, which include the office of the Public Printer, the office of the Deputy Public Printer, and the purchasing and accounting sections, \$190,003.18.

Our overhead includes all of the items entering into the expenses of operating a commercial shop, with the exception of rent and insurance. The items of rent and insurance are more than offset by the items of leave and holidays, amounting to \$528,223.85. As a matter of fact, the expenditure for leave and holidays is sufficient to pay the rent and insurance upon twice the floor space of that occupied by the Government Printing Office in the cities of either New York or Chicago.

The manufacturing divisions of the office, in addition to their own overhead, are required to carry a general overhead charge of

20 per cent.

The sum necessary to pay for leave of absence and holidays should be allowed in one appropriation, and these two items should not be considered in fixing the scale of charges for work performed. The practice of dividing and subdividing appropriations has the effect of increasing the volume of bookkeeping and the work of recording the time of employees and the computation of the pay rolls.

THE WORK OF THE YEAR.

An unusual quantity of rush work was performed during the fiscal year, the largest job consisting of the printing of the blanks used in taking the thirteenth decennial census. During the winter months we were compelled to run a number of our rotary presses continuously on three eight-hour shifts. In no case, however, has the work of the departments been delayed as a result of the failure of the Government Printing Office to deliver printed matter. In February we undertook the work of printing the United States postal cards. On this work many difficulties were met with, particularly owing to paper and mechanical troubles. At the date of the submission of this report, however, the work is up to date. The Government Printing Office printed in the month of October 156,834,000 cards.

The organization of the Government Printing Office has been perfected in detail, the cost-accounting system improved, and particular attention has been given to the practice of economy in the use and purchase of material and supplies. The method of keeping property records and stores accounts has been improved and an orderly and effective rearrangement and organization of the stores division consummated. The Joint Committee on Printing authorized me to change the style of the Congressional Record Index, with the result that a saving of about \$30,000 was effected. The Book of Estimates for the next fiscal year will be reduced in size. Extravagant uses of paper no longer occur.

The reorganization of the office of the superintendent of documents referred to in my preceding report has been consummated. The work of binding the reserve for the office of the superintendent of documents was completed during the fiscal year and brought up to date. The revenues of that division showed an increase over the preceding fiscal year of \$9,424.88, and there remained in the Treasury at the end of the fiscal year an unused balance of \$41,213.53, and

\$2,873.51 of the salary appropriation was unexpended.

The construction of the passageways recommended in my last annual report has been undertaken. As a result of careful attention to utility and economy in design, we propose to install three bridges connecting the wings of the second, third, and fourth floors at a total expenditure of \$2,000. I have not undertaken the construction of the lunch room and the alteration of the eighth or attic floor of the building for the reason that a careful examination of the structure revealed the fact that the builders had installed a dead floor load of 86 pounds per square foot, while the safe carrying capacity of the floor beams is but 110 pounds per square foot, leaving only 24 pounds per square foot for a live load, which is entirely inadequate for any purpose whatever.

Toward the end of the past fiscal year a series of experiments were conducted in our power plant to determine the feasibility of burning a cheaper grade of coal. These experiments were very successful, and in the present fiscal year we are burning pea coal at a cost of \$4.12 per ton, as against the egg coal burned last year at a cost of \$5.79 per ton. Based on the amount of coal burned during the first four months of the present fiscal year the annual saving in the coal bill will amount to not less than \$10,000, all of which was made

possible by the expenditure of only \$800.

The work of standardizing the loose-leaf binders in use in the government departments has been commenced and will be continued during the coming fiscal year. Samples of all job work and blanks printed during the fiscal year will be arranged and classified, with the object of determining the exact grade of paper necessary on all the

classes of this work and endeavoring to provide for the running of many forms in combination and on rotary presses.

In June I addressed the following letter to all of the departments and establishments of the Government:

June 11, 1910.

SIR: I have the honor to call your attention to certain matters relative to the work of public printing and binding, and to request that they be given consideration by your department.

I am sending you under separate cover a copy of the list of paper for the public printing and binding furnished the Government Printing Office on the annual paper contracts for the year ending February 28, 1911, and have the honor to respectfully recommend that such instructions be issued in your department as you may deem necessary to insure a strict compliance with the provisions of the printing law, which requires that all paper for the public printing and binding shall be purchased for the use of the several departments through the Government Printing Office upon annual contract, so as to discourage the practice of the departments of furnishing paper for use in the public printing and binding, it not being regarded as consistent with the law to honor requisitions for printing and binding upon paper or material furnished in any manner other than as provided by law.

It is my intention to revise the paper list and, if possible, reduce the number of items carried thereon. However, should you find that the list does not contain all papers of a quality, size, or weight that you deem necessary for use in the work of your department please advise me.

Beginning with the month of October, 1910, the Government Printing Office will be required to perform an unusual amount of work for the Census Bureau, and after the convening of Congress in December the demands upon the Office will be exceptional. In anticipation of this condition you are requested to furnish us with the copy for the annual reports and publications of your department for the fiscal year ending June 30, 1910, at the earliest possible date. We particularly desire you to hasten the transmission of all copy for tabular matter. You can greatly assist us in expediting the publication of these reports by forwarding copy during August.

During the present fiscal year the maximum demands made by the departments upon the Government Printing Office for miscellaneous and job printing were made in the months of February and March, at the time when the congressional work was heaviest, with the result that we were compelled to run overtime in our press room. Is it not possible for your department to order in the month of July (the first month of the fiscal year) at least a nine months' supply of permanent blanks, forms, and other job work? A monthly tabulation of the requisitions received for this class of work during the present fiscal year leads me to conclude that in a number of cases departments anticipate the consumption of printing by the calendar year instead of the fiscal year, with the result that the maximum demand for job printing and miscellaneous work is made upon the Government Printing Office during the first months of the calendar year and at a time when the demands of Congress are heaviest.

The Government Printing Office is now manufacturing loose-leaf binders and binding devices of the standard sizes described in the schedule of the general supply committee. All of these devices can be most economically produced if the Public Printer is advised at the beginning of the fiscal year as to the probable quantity of each design that will be required for the use of your department, and I would suggest that it would be in the interest of economy if your department would place its orders for binding devices with this office.

Respectfully submitted.

The replies received tend to show that we are carrying an ample variety of paper stock, and I am pleased to report that my suggestion that the greater volume of job work be performed in the summer and autumn months has received almost universal approval and support.

The style book of the Government Printing Office has been revised, with the object of eliminating exceptions and special requirements in departmental work which frequently cause confusion and loss of time. A copy of the revised style book and the decisions of the United States Geographic Board are transmitted herewith as a part of this report.

I have endeavored to cooperate with the Printing Investigation Commission in their efforts to reduce the volume and cost of public printing and binding, and also to carry out the President's policy of economy and efficiency.

During the fiscal year machinery was purchased as follows:

Num- ber or- dered.	Description.	Cost.
1 1 1 1 2 2 1 1 1 1 2 2 2 1 1 1 1 2 2 2 1	Singer sewing machine Pasting and tipping machine. Headbanding, backlining, and crashing machine Ramp, reversible Banders. 30. Saw, double cut-off. Band resawing machine. Nailing machine. 00. Potter rotary perfecting press. Meisel automatic presses. Stencil-cutting machines Choppers. Potter rotary perfecting press. Lathe, Hendey Norton. Kidder printing presses, complete 28-inch patent slitter and rewinder Saw sharpener, No. 84 Covel. Saw sharpener, No. 40 Covel. Slug-casting machine, GB-718. Gear-driven sheet cutter.	\$22. 1, 260. 2, 550. 1, 050. 470. 425. 104. 696. 410. 470. 22, 500. 10, 412. 170. 450. 20, 500. 721. 2, 300. 225. 114. 103. 535. 985.
	Total.	66, 473.

RECOMMENDATIONS.

I renew the recommendation made in my last report to the effect that the site west of the H street annex building be improved by the construction of a seven-story fireproof factory building for use during the period which will soon arrive when for purposes of economy. Congress will undoubtedly provide for the demolition of the old structure and the erection of a building ample for the uses of the Government as a miscellaneous supplies stores and mailing department. On a site opposite and south of the Government Printing Office building the new post-office structure is now under construction and steps should be taken to provide for the installa-

tion, in the Government Printing Office, convenient to the new post-office, of shipping facilities for the distribution direct from the Government Printing Office of all government publications. We now operate a mailing department for the issuance of the Congressional Record and the transmission of documents to public libraries, and on two occasions during the past year we have given the use of sections of the old building to other government establishments for the purpose of wrapping and mailing publications. At the present time the product of the Government Printing Office is hauled to the different departments and bureaus, where it is wrapped and addressed and then again hauled to the post-office and from the post-office to the railway shipping point. The Government Printing Office shipped direct from the work-room, by registered mail, during the past year 399,556 post-office money-order books.

SUBSTITUTION OF AUTOMOBILES FOR HORSES AND WAGONS.

The cost of maintaining the stables of the Government Printing Office during the fiscal year ended June 30, 1910, including the items of supplies, feed, rent, repairs, shoeing, light, and wages of foreman and stablemen, amounted to \$18,447.37. The average number of horses kept during the year was 23. Eliminating from the above sum the cost of rent, repairs to harness and wagons, and light, the cost per horse for the year was \$658.78. Counting three hundred and thirteen working days for the year, the per diem cost for each horse was \$2.10½. The officials of the Washington Navy-Yard, Bureau of Standards, Potomac Electric Power Company, Adams Express Company, the Terminal Taxicab Company, and the firms of Woodward & Lothrop, Chapin-Sacks Manufacturing Company, and Dulin & Martin, all of whom have substituted automobiles for horses and wagons, have courteously permitted the representatives of the Public Printer to examine their costs of operation and maintenance, from which examination, we concluded as follows:

The present Government Printing Office truck equipment consists of seven 1-horse wagons and six 2-horse wagons, requiring 7 and 14 horses, respectively; to replace this equipment would require three 1-ton trucks and three trucks of from 3 to 5 tons capacity. The estimated cost of maintaining this equipment is as follows:

6 operators, at \$2.40 per day	\$751.20
6 messengers, at \$2.40 per day (one-sixth time)	751. 20
Labor in garage, at \$6 per day	
Material for charging and renewing batteries	
Cost of repairs, including new tires	
Current	
T-4-1	7 500 40

The depreciation on these machines is about 10 per cent, and will amount to about \$2,500 per annum, which is not included in the above figures. The total cost of the stables, including miscellaneous supplies, feed, repairs to harness, wagons, etc., shoeing, gas, electricity, and wages of foreman and stablemen, but not including rent or the wages paid drivers and messengers, is \$16,047.37.

If automobiles replace the wagons, it would so reduce the stable equipment that the total transportation expense would not exceed \$11,000 per annum, as against \$16,000 for all-horse service, exclusive of the wages of drivers, which amounts to \$6,009.60 per annum. This will bring the total cost for all-horse service to about \$22,000, and as the cost for automobiles and carriage service, including mail wagon, combined is estimated at \$11,000, there would be a saving of approximately \$11,000.

The printing of the Sunday eulogy editions of the Record during the last session of Congress required an extra expenditure of \$7,803.27. It is recommended that in the future the Sunday eulogy edition be printed on Monday and delivered on Tuesday morning with the regular Monday issue. If this plan is adopted, the volume of Sunday work will be greatly reduced and a considerable saving will result therefrom.

The cost of the installation (\$40,000) and maintenance of storage batteries has caused me to defer their installation. I recommend that instead of installing the storage batteries, for the purpose of protection against breakdown, particularly during the sessions of Congress, that authority be granted to connect the Government Printing Office with the Capitol power plant. The installation of the equipment, conduit, and necessary wiring from the Government Printing Office to a suitable point in the basement of the Senate Office Building will cost \$14,000. By making this connection power can be secured from the excellent and adequate Capitol plant in case of breakdown in the Government Printing Office.

During the first and second sessions of the Sixty-first Congress there was printed a total of 46,023 bills, resolutions, reports, and miscellaneous orders. Of this number only 687 were enrolled. The bills are set in 14-point Roman type and are made up with a 12-point slug (about one-sixth of an inch) between the lines. The paper used in this work cost \$28,626.75. By spacing the lines in bill and resolution work with a 6-point slug instead of 12-point, the quantity of paper consumed can be reduced about one-fourth, except in bills making one page, and the labor saving in presswork will be material. The size of type page now used allows sufficient blank space upon margins to permit of the marking of amendments, riders, notations, and references.

While the Public Printer has authority to arrange the work in such manner and use such material as will be in the interest of economy, the regulation of the volume of public documents issued is a power that rests entirely with Congress. In this respect I desire to make one recommendation, as follows:

That, for the purpose of determining the number of each public document to be printed, publications be divided into documents of three classes.

Class A to consist of documents printed solely for the use of Congress in the transaction of its business and of which a number sufficient to supply a copy to each member of the House and Senate, copies for the permanent records of the Government, and copies for the press shall be printed, a total of about 500, and no more, the type to be remelted immediately after printing.

Class B to consist of those documents that are of necessity printed solely for the use of Congress and necessary for the transaction of its business, of which the maximum number to be printed shall be 1,000 copies, the type to be held sixty days in case a reprint should be deemed necessary.

Class C to consist of those reports and documents containing matter of such interest to the general public as to render their distribution to public libraries justifiable, and also those containing matter of historical and scientific value. Of this class of matter electrotype or stereotype plates shall be made, and only those documents included in Class C shall be distributed to depository libraries and supplied to Members of Congress for distribution.

Bearing on this matter, I call your attention to the fact that during the second session of the Sixty-first Congress, December 6, 1909, to June 30, 1910, there were printed at the Government Printing Office 664 Senate documents, consisting of 30,811 pages; 917 Senate reports, a total of 7,915 pages; 1,049 House documents, a total of 62,923 pages; 1,737 House reports, a total of 8,237 pages, an aggregate of 109,886 pages.

Of these documents and reports a great number was necessary solely for the proper transaction of the public business, and consisted of communications, petitions, and memorials.

The following examples might be cited:

Letter from the Public Printer reporting on traveling expenses paid during the fiscal year to employees of the Government Printing Office.

Property in possession of the Sergeants-at-Arms.

Statements of departments showing documents received and distributed during the fiscal year.

Letters transmitting copies of correspondence relating to claims against the United States.

Statement of expenditures from contingent funds of departments, consisting of statements of traveling expenses, etc.

It would seem that the supplying of each member and officer of committees of both Houses with copies and the furnishing of a required number of copies for the press would be sufficient to give the desired publicity to all documents relating to the routine business of the Government and the everyday transactions of the Houses of Congress.

I am of the opinion that the division of documents into three classes can be made by designation when they are introduced, and in the case of documents that appear incidental to the transaction of the business of the House and Senate the classification can be made by the Public Printer. The number and distribution of the documents of Class C should be determined annually by the Joint Committee on Printing, and the Public Printer should conform to a schedule to be prepared by the Joint Committee. The adoption of this plan will greatly facilitate the operation of the valuation scheme of Congressional distribution, which has been suggested by the Joint Printing Investigation Commission as a substitute for the present plan.

Respectfully submitted.

Sam'l B. Donnelly, Public Printer.

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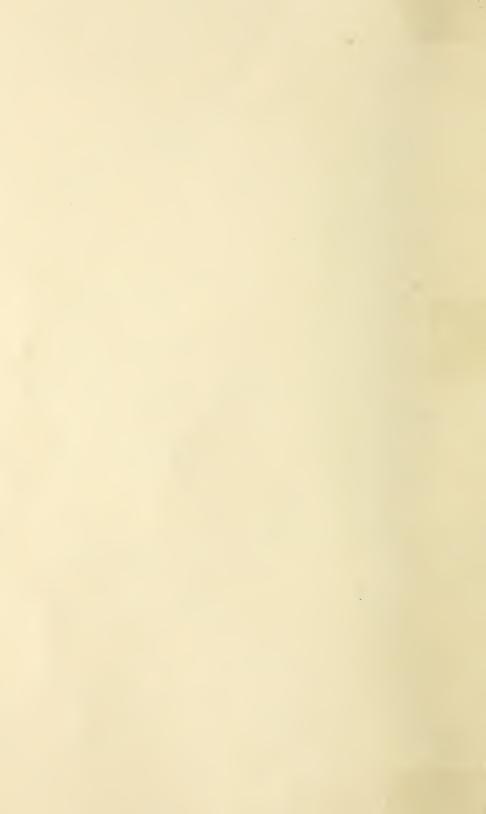
No. 1.—Financial statement for the fiscal year ended June 30, 1910.

	Resources.	Disburse- ments.	Unex- pended balances.
A ppropriations for 1908.			
Public printing and binding, 1908:			
Balance July 1, 1909. Transferred from printing and binding, 1908-9, through			
auditor's settlement Amount transferred on books of Treasury through auditor's settlements, being printing for departments or bureaus			
payable from various appropriations. Disbursed for material and supplies during fiscal year. Transferred to printing and binding, 1910, through auditor's	.04	\$1,421.70	
settlement		4, 408. 51	
Total. alaries, office of the Public Printer, 1908: Balance, July 1, 1909.	169, 401. 56	5,830.21	\$163,571.35
Balance, July 1, 1909. Leaves of absence, Government Printing Office, 1908:	7, 186. 43		7,186.43
Balance, July 1, 1909.	20, 226, 67		20, 226. 67
Appropriations for 1909.			
Public printing and binding, 1909: Balance, July 1, 1909 Deposits to credit of appropriation by sundry disbursing	906, 190. 82		
Deposits to credit of appropriation by sundry disbursing officers and individuals for printing done and for proceeds of sales of certain documents. Amount transferred on books of Treasury through auditor's	26, 299. 72		
payable from various appropriations	74,996.15		
Refund on account of canceled check. Disbursed for labor during fiscal year	7. 20	118,315.62	
Disbursed for material and supplies Disbursed for lithographing and engraving Disbursed for paper.		144,864.50 58,300.39 187,322.78	
Total			498,690.60
alaries, office of the Public Printer, 1909: Balance, July 1, 1909. Disbursed during fiscal year	6,224.80		
		\- <u></u>	
Total	6, 224. 80	3, 627. 06	2,597.74
eaves of absence, Government Printing Office, 1909: Balance, July 1, 1909 Disbursed during fiseal year	15, 365. 97	4, 675. 43	
Total	15, 365. 97	4, 675. 43	10,690.54
Public printing and binding, 1908–9: Deficiency act May 20, 1908. Transferred to printing and binding, 1908, through auditor's	4,800.00		
settlement.		4,789.97	
Total	4,800.00	4,789.97	10.03
A ppropriations for 1910.			
Public printing and binding, 1910: Appropriation, act Mar. 4, 1909 Deficiency, act May 11, 1910 Deficiency, act June 25, 1910 Deposits to credit of appropriation by sundry disbursing officers and individuals for printing done and for proceeds	4,634,730.00 65,000.00 165,600.00		
A mount transferred on hooks of Treasury through auditor's	120,643.55		
settlements, being printing for departments or bureaus payable from various appropriations. Transferred from printing and binding, 1908. Transferre I from general expenses, office of Superintendent	-,		
of Documents	115, 574. 83		

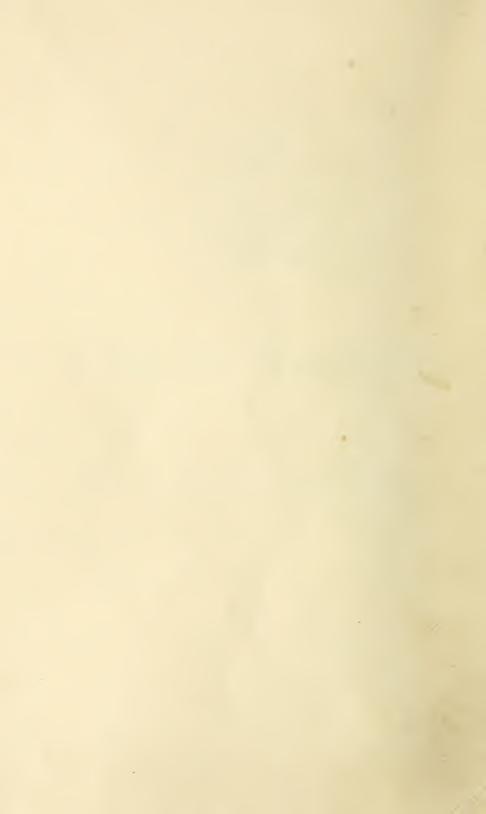
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	Resources.	Disburse- ments.	Unex- pended balances.
Payments to Samuel Robinson, W. Madden, and Jos. De		743,708.77	
Fontes Payments to Jos. L. Pearson, printing for United States Supreme Court.		2,100.00 5,582.36	
Total	\$5,442,077.76	4,674,678.38	
Salaries, office of the Public Printer, 1910: Appropriation, act Mar. 4, 1909 Disbursed during fiscal year	309, 358. 00	278,912.92	
Total	309,358.00	278, 912. 92	30, 445. 08
Leaves of absence, Government Printing Office, 1910: Appropriation, act Mar. 4, 1909 Deficiency, act June 25, 1910 Repayment to appropriation Disbursed during fiscal year	325,000.00 50,000.00		50, 254. 25
Total	375,000.10	324, 745. 85	50, 254. 25
Pay for holidays, Government Printing Office, 1910: Appropriation, act Mar. 4, 1909 Disbursed during fiscal year	200, 000. 00	169,800.47	
Total	200,000.00	169,800.47	30, 199. 53
General expenses, office of Superintendent of Documents, 1910: Appropriation, act Mar. 4, 1909. Transferred to printing and binding, 1910, through auditor's settlement.	220,000.00		
	000 000 00		
Total. Public printing and binding, 1909–10: Deficiency, act Aug. 5, 1909. Payments to Samuel Robinson, W. Madden, and Jos. De Fontes.	1,000.00	1,000.00	
Total	1,000.00	1,000.00	
RECAPITULATION. Potal paid for printing for United States Supreme Court during. Potal paid night messengers, deficiency act, Aug. 5, 1909, and Ju Potal paid for labor during fiscal year. Potal paid for material and supplies during fiscal year. Potal paid for lithographing and engraving during fiscal year. Potal paid for paper during fiscal year.	fiscal year ne 25, 1910		\$5,582.36 3,100.00 3,556,956.98 557,343.75 131,888.73 931,031.55
Potal paid for salaries during fiscal year			5,185,903.37 282,539.98 329,421.28 169,800.47 124,773.31
Total			6,092,438.41
Public printing and bindir	ng, 1910.		
RESOURCES.			
Balance, July 1, 1910	1910	\$767,399.38 224,693.24	\$992,092.62
Wages earned and unpaid July 1, 1910. Orders outstanding July 1, 1910 (subject to 10 per cent over or un	nder run)	130,000.00 513,114.02	643,114.02





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1	Tune (0,141) Benikuri, ari Mar II, 1914 1916 1 - ari Junu 3- 1614	81,631 254 pg 65 up pd 165,601 fg			1.000					5 1000000		
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Figure 1 Figure 2 Figure 3			40,000								60), i	
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	Total			1485.0				711.01	- (5 p) - (1 p) - (1 p)			
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Total Facility Total Fac	April 19th Hon, per Mar 4, 1979 Treast red to pilother and hinding, 1910, through auditor's win Hupeain	259,110 01	105 531 51									
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Total to fined year from all appropriations	Politic printler and Mudler, 1999-10 180 Jens, act Aug 5 1909 For monthly Seguit Hobbusco, W. Maddin, and Jos. Da Fortes	1000										
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	rotal pale for holidaya during threat y Total pald for general 1-year, vs. bury Total paid on account of transfers of a	hbrohlint of t	to morali, da ladaz Kseklyi	ting flecal rest			1 100 KH	17 41 -15 51.0				



No. 3.—Statement showing moneys received by the Public Printer during the fiscal year ended June 30, 1910, the sources from which received, and to what accounts deposited in the Treasury.

and Distriction of the Control of th	
Deposited to the credit of appropriation for printing and binding:	
1909— Reprints under act of March 28, 1904 \$7,125, 26 Printing for Money-Order Office 7,119, 39 Printing for War Department 4,761,71 Printing for Department of Justice 2,976, 39	801 000 FF
1910— Reprints under act of March 28, 1904. 10, 433.21 Sales of documents to departments 557.87 Printing for Money-Order Office. 77, 363.43 Printing for Postal-Card Office. 21, 787.79 Printing for Post Office Department 181.50 181.50 181.50 181.5	\$21,982.75
Printing for NoreY-Order Office. 17, 303, 43 Printing for Postal-Card Office. 21, 787, 79 Printing for Post-Office Department. 181, 50 Printing for War Department. 2, 985, 72 Printing for War Department of Justice. 3, 221, 69 Printing for Commissioners of District of Columbia. 45, 21 Printing for Navy Department 448, 28	. 117,024.70
-	139, 007. 45
Deposited to the credit of receipts from miscellaneous sources: Sales of documents under act of March 28, 1904 58, 598. 69 Sales of extra documents 15, 080. 67 Sales of stereotype dross 42, 316. 56 Sales of stereotype dross 5, 764. 12 Sales of leather scraps 1, 640. 16 Sales of condemned machinery, material, etc 11, 377. 43 Sales of condemned old horses 301. 00 Sales of refuse wood 386. 04 Printing speeches 38, 522. 03 Proceeds of waste gold leaf 3, 007. 73	
	177,000.43
	316,007.88
No. 4.—Statement showing disbursements on account of public printing and leading the fiscal year ended June 30, 1910. [Paid from appropriation for 1908.]	rinding for
Disbursements on account of material and supplies: Awnings, additional work on. Neutralizers.	\$27.20 1,394.50
Total	1, 421, 70
	2, 1=2.10
[Paid from appropriation for 1909.]	
Wages.	118, 315. 62
Disbursements on account of material and supplies:	
Muriatic, 1 carboy \$1.96	
Sulphurie, 1 carboy. 2.54	4. 50
Advertising Air compressors—	46. 44
Furnishing and installing (2). \$15,590.00 Incidental expenses. 1,423.00	
Alcohol—	17,013.00
Grain, 65.97 gallons, at \$2.66 175.48 Wood, 65 gallons, at 39.9 cents 25.94	214 12
Aluminum leaf, 215 packs, at 98 cents	201. 42 210. 70
Ammonia — \$25.00 Anhydrous, 100 pounds, at 25 cents. \$25.00 Stronger water, 50 pounds, at 5.5 cents. 2.75	
Anodes, copper	27. 75 250. 69
Antimony.^ Armatures (2). Ashes, débris, etc., removal of	861.84 496.00
Ashes, débris, etc., removal of	74. 49 8. 25
Awnings. Bands, rubber.	0, 40
	12.96
Barrows, coal. Bell-ringing system, electric	12. 96 20. 00 943. 00
Barrows, coal. Bell-ringing system, electric Belts and belting. Binders, loose leaf Blades, hack-saw.	12.96 20.00

Disbursements on account of material and supplies—Continued. Board—		
Binder's—	857. 71 865. 80 46. 26 39. 19 17. 60 48. 26	\$4,635.01
Bolts. Book cloth— Black, extra (silk pattern), 50 pieces, at \$8. Blue, extra, 25 pieces, at \$8. Brown, extra, 100 pieces, at \$7.75. Cochineal, 50 pieces, at \$10.25. Common colors, 1,365 pieces, at \$6.50. Green, extra, 100 pieces, at \$8.25. Red, dark, 25 pieces, at \$8.75.	\$400.00 200.00 775.00 512.50 8,872.50 825.00 218.75	22. 67 11, 803. 75
Books— Manifold Reference		
Brooms		3, 456. 13 22. 85
Brushes— Copper (dynamo) Fitches. Floor sweeps. Glue Pick Wall paint Miscellaneous	\$13. 05 3. 21 84. 55 74. 26 43. 19 22. 08 124	0.1
Buckram, plain— 1,087 yards, at 21.5 cents	233.70	241. 58
9,045 yards, at 25 cents	2, 261. 25	2, 494. 95
Cable— Iron, Swedish Wire, insulated	175. 56 19. 90	195. 46
Calipers. Cambric, paper, 500 yards, at 7.5 cents. Canvas, white. Car tickets. Cases, catalogue (2). Castings— Brass, 12 pounds, at 40 cents. Iron, 2,273 pounds, at 4 cents.		9. 86 37. 50 124. 44 50. 00 112. 00
Cement— Portland Rubber	96. 25 9. 08	95. 72
Clamps, iron Clocks, maintenance of Coal—		105. 33 18. 00 27. 00
Anthracite (white ash) $1{,}012{,}\frac{0.49}{240}$ tons, at \$5.78. Forge (Georges Creek) $1{,}\frac{1}{24}\frac{5}{40}$ tons, at \$3.78	\$5,852.05 3.81	5, 855. 86
Condulets Conveyor, book Cord, cotton— Page		46. 58 1, 095. 0 0
Sash.	3.51	112.79
Cotton (cloth)— Bleached— 1,567 yards, at 21.6 cents 965 yards, at 23.34 cents. Unbleached, 16,331 yards, at 3.6 cents.	338. 47 225. 23 587. 92	1 151 69
Crane and hoist Cuspidors. Denim, blue Dextrin.		1,151.62 98.00 525.58 22.68 12.24
Dies, steel. Disks, copper Door cheeks and springs. Drill chucks.		9. 25 197. 50 60. 84 11. 46
Drilling Drills, attachments, etc. (pneumatic) Drugs, chemicals, etc.— Used in trades.	\$10.89	1, 449. 63 54. 45
Used in sanitary division	1.35	12.24

Disbursements on account of material and supplies—Continued.		
Duck-	\$194.70	
Olive, ironed, 640 yards, at 45 cents	288. 00	
338} yards, at 18.75 cents 381 yards, at 23.5 cents Tan—	63. 52 89. 54	
2,720\frac{1}{3} yards, at 19.5 cents.	530. 45	
255 yards, at 23.5 cents. 2,006 yards, at 45 cents.	59. 93 902. 70	80 100 04
Electrical supplies, miscellaneous.		\$2,128.84 27.45
Electric current. Electric hoist and trolley.		42.96 750.00
Emergency-room supplies (including drugs). Engine, chemical.		53.68 795.00
Envelopes		4,047.40
Erasers, rubber. Fabrikoid.		16.48 104.50
Fans, oscillating electric (24). Feeders, automatic (2).		367. 20 2, 800. 00
Files		39.39
Fire extinguishers, portable (12). Fixtures and parts of machines, presses, etc.—		82. 20
Binders, loose leaf. Book-sewing machines.	\$3.60 45.35	
Case-making machines	23. 37	
Casing-in machines. Cutting machines.	14. 05 67. 50	
Elevators Engine (Corliss).	84. 56 326. 50	
Gathering machines	9.85	
Monotype machines (matrices included)	, 307. 86 , 457. 82	
Mortising machines. Motors.	66. 00 255. 00	
Presses, printing	222.68	
Skiving machines. Slitting machines.	13. 97 101. 15	
Toilets	235. 80	5, 235. 06
Forage—	66 59	0,-00.00
Hay, 8,065 pounds, at \$2.5 cents per 100. Oats, 10,000 pounds, at \$1.70 per 100.	66. 53 170. 00	
Straw, 8,328 pounds, at 80 cents per 100.	66.62	303. 15
Frames, steel (platform). Freight and expressage		485, 00 36, 94
Furniture, printers (wooden).		27.10
Galls, beef. Gas		10.00 1,978.40
Gaskets, eclipse Gasoline		65. 00 353. 68
Gauges, steam		114.65
Globes, lamp		14.75
Unground— For bindery use, 8,515 pounds, at 10.45 cents.	8889, 82	
For roller making, 1,088 pounds, at 16 cents.	174.08	
White, 25 pounds, at 16 cents.	4.00	1,067.90
Glue pots, electric		225. 50 137. 57
Gold leaf— Usual, $3\frac{3}{8}$ by $3\frac{3}{4}$ inches, 100 packs, at \$5.40.		
XX , deep, $3\frac{3}{8}$ by $3\frac{3}{8}$ inches, 300 packs, at \$6.15	, 845. 00	
XX, 3 inch (ribbon) 48 rolls, at 61.6 cents.	29. 57	2,414.57
Governors and regulators, pump		152. 50 216. 00
Gray super		481.24
Gum, tragacanth		36.00 57.40
Hardware, miscellaneous. Headbands, cotton, mercerized—		60. 80
360 pieces, at 20 cents.	\$72.00 31.68	
		103.68
Hinges Horseshoeing, etc		18. 34 63. 00
Hose rubber		21.85 81.80
Ice Indexes, Burrs' Indexing Congressional Record, 1st session 61st Congress		328. 50
Indexing Congressional Record, 1st session 61st Congress. Indicator springs.		2,700,30 7,50

Disbursements on account of material and supplies—Continued. Ink, printing—		
Flat-bed, M. F., black— 5,325 pounds, at 18 cents.	\$958.50	
Web press, black— 5,361 pounds, at 11.25 cents.		
Half-tone, black—	603.11	
2,510 pounds, at 40 cents. Job—		
Black, 1,571 pounds, at 25 cents. Bronze blue, 100 pounds, at 45 cents. Miscellaneous	392. 75 45. 00 20. 99	@B_004_0#
Iron, sheet (galvanized)		\$3,024.35 73.43
Knives— Lance-point, 3 dozen at \$1.24 Round-point shoe, 10 dozen, at 72 cents.	\$3.72	
Trimming and cutting machine—	7. 20	
Trimming and cutting machine— Lipping (2) at \$26.70. Seybold trimmer (12) at \$4.40.	53. 40 52. 80	
Laces, rawhide (cut).		117. 12 5. 40
Laces, rawhide (cut) Lamps, etc., incandescent Laundering Lead.		1,275.34 165.04
Leather—		2, 250. 12
Cowhide— American Russia, No. 1 quality—		
$29,962$ square feet, at $\bar{1}4$ cents. $3,016^3_4$ square feet, at 16 cents.	\$4, 194. 67 482. 68	
5,004½ square feet, at 17 cents. Cowhide buffing, No. 1 quality, watergrained—	850.72	
Thin— $6,174\frac{3}{4}$ square feet, at 9.5 cents.	586. 60	
Heavy— $1,010^4_4$ square feet, at 10 cents	101.02	
Fleshers, No. 1 quality—	150.00	
Medium size 30 dozen, at \$5. Large size, heavy, 25 dozen, at \$6. Extra large size and heavy, 25 dozen, at \$8.	150.00 200.00	
American, 20,911 square feet, at 21.5 cents. Levant, Turkey, genuine, 1 dozen skins Law calf, No. 1 quality—	65.00	
1422 square feet, at 28 cents. Law sheep, No. 1 quality—	39.90	
Thin— 9,347 ³ / ₄ square feet, at 9 cents.	841.30	
Medium— 24,507 square feet, at 9 cents.		
Skivers, No. 1 quality— Bark, medium—	2,200.00	
76 square feet, at 5.7 cents	4.33	
2,841½ square feet, at 7.75 cents. Brown, calf finished—	220.20	
5,788\frac{1}{3} square feet, at 8 cents	463.06	
Thin, cochineal, 2,036½ square feet, at 8 cents. Heavy, various colors, 1,266½ square feet, at 9 cents.	162.92 113.96	
		15,327.86 52.50
Lime. Locks (Groo). Lubricators (Ashton sight feed).		741. 00 218. 00
Lumber. Machines—		120.00
Calculating	\$405.00 5,300.50	
Case making C. C. cylinder machine	542.50	
Grinding Hack saw Headbanding and backlining	872. 64 76. 50	
Headbanding and backlining. Lathe	1,162.00	
Lathe Milling Numbering, automatic (Bates).	897. 50 13. 72	
Pad binder (Jacoby) Paper cutting (exclusive of \$785 allowed for old material) (2)	400.00 1,197.00	
Paper tester (Mullen) Pasting and tipping	75. 00 1,050. 00	
Shaving, curved stereotype plate.	515.00	
Stencil cutting. Waste cleaning and oil separating.	88. 18 152. 75	1 m 000 00
Marblers' colors.		17, 398. 29 16. 64
Matting, rubber Mica		38.18 39.00
Needles, book-sewing machine Nickel-typing process, etc., installing.		50.61 750.00
Oil— Engine and press—		
237.4 gallons, at 15.5 cents. 250 gallons, at 30 cents.	\$36.80 75.00	

Disbursements on account of material and supplies—Continued. Oil—Continued.		
Kerosene (Aladdin)—	20.00	
100 gallons, at 8 cents Linseed (raw)—	\$8.00	
50 gallons, at 42 cents Neat's-foot—	21.00	
5 gallons, at 55 cents Sweet—	2.75	
15 dozen ½ pints, at 77 cents	11.55	\$155.10
Packing.		185.29
Padlocks. Paints, etc.		12.78 51.04
Paper— Back lining—		
3,737 pounds, at 3.75 cents. 311 rolls, at 6 cents.	\$140.14 18.66	
Carbon, typewriter— 4,000 sheets, at 34 cents per 100.	13.60	
2,000 sheets, at 45 cents per 100	9.00	
5,000 sheets, at 60 cents per 100. Manila (for tympan sheets)—	30.00	
3,512 pounds, at 5.1 cents. Tissue (for paper process)—	179.10	
Cream, 25 reams, at \$1.55 White, 25 reams, at \$1.35 Wiping (for embossing presses), 8,317 pounds at 4 cents	38. 75 33. 75	
Wiping (for embossing presses), 8,317 pounds at 4 cents.	332.68	70° 60
Paper clips		795.68 10.00
Parchment substitute		$12.00 \\ 13.72$
Pipe and valve covering. Pipe, iron—		200.00
Black. Galvanized.	\$49.38 134.27	
-		183.65
Plaster of Paris. Plates, number. Plumbing and engineering supplies, miscellaneous.		54.00 24.50
Plumbing and engineering supplies, miscellaneous		$313.31 \\ 28.75$
Polish (cleaning). Potash. Powder—		43.13
Embossing. Gilding.	\$181.44 5.50	
-		186.94
Press, Gordon. Regulators, water (8).		269. 62 736. 00
Rental— Fire-alarm boxes.	\$57.50	
Telephone exchange Warehouse and stable.	674.32 2,466.64	
Repairs—		3, 198. 46
Bicycle Cloth-cutting machine	10.80 14.05	
Galley	88.00	
Hadaway heater. Jackson alley.	11.50 213.66	
Numbering head. Roller.	$9.00 \\ 12.00$	
Time stamp Typewriter	25.10 15.40	
Wagon and carriage	53.03	452.54
Rheostats. Roller washers, etc		20. 00 890, 00
Rubbers, gold-saving		12.00
Sand. Sandpaper.		14. 48 11. 10
Scale, dormant. Screws.		127.00 11.41
Seals, lead safety. Shears		76.10 18.24
Sheets (gummed) Shellac		11.88 13.50
Shovels		22.99
Solarine. Sponges.		74.70 24.80
Starting boxes Stationery, miscellaneous		396. 20 14. 36
Steel Stereotype blocks (mahogany)		144.67 48.00
Stone, crushed		30.76 7.60
Subscriptions. Tanks—		7.00
Iron. Nickel depositing.	\$70.00 173.80	
Oil	775. 50	1.019.30

Disbursements on account of material and supplies—Continued.	
Tape, book-sewing machine. Tape couplers Tarcolin	\$859.57 20.40 50.88
Telegraphing. Telephoning Tests of boiler tubes.	21.14 .90 12.18
Thermometers Thread, book-sewing machine Ties, bale (steel wire).	61.00 1,876.00 70.88
Tin, bar. Tin foil	2, 278. 34 483. 14 50. 70
Tracing linen. Traveling expenses. Tubes, boiler.	18.72 33.23 $1,900.49$
Tubing— \$3.80 Brass \$10.50	14.30
Twine, jute. Type. Valves	259. 09 1, 343. 85 359. 38
Varnish Wheels, truck Window shades	376.10 96.66 622.14
Wire— \$11.50 Copper enameled, covered. \$12.50 Office, No. 18, damp proof. 4.60	
Rubber covered. 44.35 Stitching machine— 985 pounds, at 8.25 cents. 81.26 1,100 pounds, at 9.5 cents. 104.50	
500 pounds, at 10.75 cents. 53.75	299. 96 6. 48
Wire cutters Miscellaneous supplies, general	90. 62
Discount.	1,057.74
Net	144, 864. 50
Total wages, 1909 appropriation. Total material and supplies, 1909 appropriation.	118, 315, 62 144, 864, 50
Paid from appropriation for 1910.]	9 490 641 96
Wages.	3,438,641.36
Wages. Disbursements on account of material and supplies: Acid— Acetic, 35 pounds, at 21 cents \$7.35	3, 438, 641. 36
Wages Disbursements on account of material and supplies: Acid—	
Wages = = Disbursements on account of material and supplies: Actid	3, 438, 641, 36 46, 71 1, 477, 07 163, 80
Wages Disbursements on account of material and supplies: Acid— Acetic, 35 pounds, at 21 cents. \$7.35 Muriatic, 6 carboys, at \$2.16. 12.96 Sulphuric, 8 carboys, at \$2.63. 21.04 Miscellaneous. 5.36 Advertising. Albumen, egg. Alcohol— Grain, 188.44 gallons, at \$2.66. \$501.25 Wood, 100 gallons, at 51.5 cents. 51.50	46. 71 1, 477. 07 163. 80 552. 75
Wages = Disbursements on account of material and supplies: = Acid— \$7.35 Acetic, 35 pounds, at 21 cents. \$7.35 Muriatic, 6 carboys, at \$2.16 12.96 Sulphuric, 8 carboys, at \$2.63 21.04 Miscellaneous 5.36 Advertising	46. 71 1, 477. 07 163. 80
Wages = = Disbursements on account of material and supplies: Actid	46. 71 1, 477. 07 163. 80 552. 75
Wages = Disbursements on account of material and supplies: - Acetic, 35 pounds, at 21 cents. \$7.35 Muriatic, 6 carboys, at \$2.16 12.96 Sulphuric, 8 carboys, at \$2.63 21.04 Miscellaneous 5.36 Advertising - Albumen, egg - Alcohol— Grain, 188.44 gallons, at \$2.66 \$501.25 Wood, 100 gallons, at 51.5 cents 51.50 Alum, powdered. - Aluminum leaf— 50 packs, at 69 cents. \$34.50 250 packs, at 85 cents 212.50 Ammonia— - Anhydrous, 103 pounds, at 24.6 cents. \$25.34 Stronger water, 600 pounds, at 5.4 cents 32.40	46. 71 1, 477. 07 163. 80 552. 75 7. 00 247. 00
Wages Disbursements on account of material and supplies: Acetic, 35 pounds, at 21 cents. \$7.35 Muriatic, 6 carboys, at \$2.16 12.96 Sulphuric, 8 carboys, at \$2.63 21.04 Miscellaneous 5.36 Advertising. Albumen, egg. Alcohol— \$501.25 Grain, 188.44 gallons, at \$2.66 \$501.25 Wood, 100 gallons, at 51.5 cents. 51.50 Alum, powdered. Aluminum leaf— 50 packs, at 69 cents. \$34.50 250 packs, at 85 cents. 212.50 Ammonia— Anhydrous, 103 pounds, at 24.6 cents. \$25.34 Stronger water, 600 pounds, at 5.4 cents 32.40 Annunciators, elevator Anodes— Copper \$4,237.96	46, 71 1, 477, 07 163, 80 552, 75 7, 00
Wages Disbursements on account of material and supplies: Actid— Acetic, 35 pounds, at 21 cents \$7.35 Muriatic, 6 carboys, at \$2.16 12.96 Sulphuric, 8 carboys, at \$2.63 21.04 Miscellaneous 5.36 Advertising Albumen, egg Albumen, egg 50 Alcohol— Grain, 188.44 gallons, at \$2.66 \$501.25 Wood, 100 gallons, at 51.5 cents 51.50 Alum, powdered Aluminum leaf— 50 packs, at 69 cents \$34.50 250 packs, at 85 cents 212.50 Ammonia— Anhydrous, 103 pounds, at 24.6 cents \$25.34 Stronger water, 600 pounds, at 5.4 cents 32.40 Annunciators, elevator Anodes— Copper \$4,237.96 Nickel 149.50	46. 71 1, 477. 07 163. 80 552. 75 7. 00 247. 00 57. 74 14. 60
Wages Disbursements on account of material and supplies: Acetic, 35 pounds, at 21 cents. \$7.35 Muriatic, 6 carboys, at \$2.16 12.96 Sulphuric, 8 carboys, at \$2.63 21.04 Miscellaneous 5.36 Advertising Albumen, egg. Alcohol— \$501.25 Grain, 188.44 gallons, at \$2.66 \$501.25 Wood, 100 gallons, at 51.5 cents 51.50 Alum, powdered Aluminum leaf— 50 packs, at 69 cents \$34.50 250 packs, at 85 cents 212.50 Ammonia— Anhydrous, 103 pounds, at 24.6 cents \$25.34 Stronger water, 600 pounds, at 5.4 cents 32.40 Annunciators, elevator Anodes— Copper \$4,237.96 Nickel 149.50 Antimony Armature Asbestos	46. 71 1, 477. 07 163. 80 552. 75 7. 00 247. 00 57. 74 14. 60 4, 387. 46 459. 28 222. 00 9. 90
Disbursements on account of material and supplies: Acid—	46. 71 1, 477. 07 163. 80 552. 75 7. 00 247. 00 57. 74 14. 60 4, 387. 46 459. 28 222. 00 9. 90 973. 50 9. 90
Disbursements on account of material and supplies: Acid—	46. 71 1, 477. 07 163. 80 552. 75 7. 00 247. 00 247. 00 4, 387. 46 459. 28 222. 00 9. 90 973. 50 9. 30 8. 25 12. 00
Disbursements on account of material and supplies: Acid— Acetic, 35 pounds, at 21 cents. \$7.35 Muriatic, 6 carboys, at \$2.16 \$12.96 Sulphuric, 8 carboys, at \$2.63 \$21.04 Miscellaneous \$5.36 Advertising Albumen, egg Alcohol— Grain, 188.44 gallons, at \$2.66 \$501.25 Wood, 100 gallons, at 51.5 cents \$51.50 Alum, powdered Aluminum leaf— 50 packs, at 69 cents \$212.50 Ammonia— Anhydrous, 103 pounds, at 24.6 cents \$212.50 Ammonia— Anhydrous, 103 pounds, at 54 cents \$25.34 Stronger water, 600 pounds, at 5.4 cents \$25.34 Annunciators, elevator \$4.237, 96 Nickel \$4.237, 96 Nickel \$4.237, 96 Antimony Armature \$4.237, 96	46. 71 1, 477. 07 163. 80 552. 75 7. 00 247. 00 57. 74 14. 60 4, 387. 46 459. 28 222. 00 9. 90 973. 50 9. 30 8. 25 12. 08 112. 28 403. 55
Disbursements on account of material and supplies: Acid— Acetic, 35 pounds, at 21 cents. \$7.35 Muriatic, 6 carboys, at \$2.16 12.96 Sulphuric, 8 carboys, at \$2.63 21.04 Miscellaneous 5.36 Advertising	46. 71 1, 477. 07 163. 80 552. 75 7. 00 247. 00 57. 74 14. 60 4, 387. 46 459. 28 222. 00 9. 90 973. 50 8. 25 12. 00 112. 28

Bicycles (exclusive of \$16 allowed for old bicycles)		286
Binders—		22
Loose leaf	\$5,697.01	
Metal parts used in constructing	720. 17 161. 75	
Blades, hack saw		6, 57
Blankets—		. 7'
Army Rubber		
		40
Blanks, target record		60
Board		1,
Binders— 478,045 pounds, at 1.5352 cents.	\$7, 338, 96	
22,975 pounds, at 1.85 cents.	425.04	
147,025 pounds, at 2 cents	2, 940, 50 1, 351, 70	
96,500 pounds, at 3.6 cents	3, 474. 00	
Blocking, cherry, 2,100 feet, at 9 cents Mount, 262 sheets, at 11 cents.	189.00 28.82	
Press—		
1,807 pounds, at 6.7 cents. 191 sheets, miscellaneous.		
Pulp, 500 pounds, at 2.5 cents.	12.50	
Trunk, 25,400 pounds, at 2.6 cents.	660, 40	16, 58
Bolts		14
Book cloth— Black, 331 32/38 pieces, at \$5	\$1,659.20	
Black, extra, 325 pieces, at \$8	2,600.00	
Blue, extra, 125 pieces, at \$8. Brown, extra, 420 pieces, at \$7.75.	1,000.00 3,255.00	
Brown, extra, 420 pieces, at \$7.75. Cochineal, 200 pieces, at \$10.25.	2,050.00	
Common colors, 920 pieces, at \$6.50. Common colors (silk pattern) 112 pieces, at \$6.75.	756.00	
Green, extra (silk pattern), 150 pieces, at \$8.25.	1,237.50	
Ruby, 395 pieces, at \$8.75	3,456.25	21, 99
Books—	* 144.00	,
Manifold Reference		
		5,31
Braid— Alpaca, 2,160 yards, at 1.5 cents	32.40	
Silk, 155 yards, at 8.5 cents.		4
Brass		43 2
Bricks		6
Brooms— 6 dozen, at \$4.12.	\$24.72	
18 dozen, at \$4.60.	82.80	
5^{1}_{12} dozen whisk, miscellaneous, at \$3.60. 2 dozen marbler's whisk, at \$3.60.	$\frac{13.91}{7.20}$	
		12
Brushes— Electrical—		
Carbon	59. 90	
Composite	99. 20 179. 90	
Copper (dynamo)		
Copper (dynamo)	88. 11 32. 24	
Hair, bristle, etc.— Clinton, No. 3.		
Hair, bristle, etc.— Clinton, No. 3. Dust. Fitches	9.81	
Hair, bristle, etc.— Clinton, No. 3. Dust. Fitches Floor sweeps.	9. 81 180. 55	
Hair, bristle, etc.— Clinton, No. 3. Dust. Fitches Floor sweeps. Glue. Jewelers'	9. 81 180. 55 121. 76 8. 20	
Hair, bristle, etc.— Clinton, No. 3. Dust. Fitches. Floor sweeps. Glue. Jewelers' Lye.	9. 81 180. 55 121. 76 8. 20 14. 66	
Hair, bristle, etc.— Clinton, No. 3. Dust. Fitches Floor sweeps. Glue. Jewelers' Lye. Matrix beating. Pick.	9. 81 180. 55 121. 76 8. 20 14. 66 36. 75 85. 79	
Hair, bristle, etc.— Clinton, No. 3. Dust. Fitches. Floor sweeps. Glue. Jewelers' Lye. Matrix beating. Pick. Sash tools.	9. 81 180. 55 121. 76 8. 20 14. 66 36. 75 85. 79 38. 34	
Hair, bristle, etc.— Clinton, No. 3 Dust. Fitches Floor sweeps Glue. Jewelers' Lye Matrix beating. Pick. Sash tools. Varnish. Wall paint	9. 81 180. 55 121. 76 8. 20 14. 66 36. 75 85. 79 38. 34 11. 35 17. 06	
Hair, bristle, etc.— Clinton, No. 3. Dust. Fitches. Floor sweeps. Glue. Jewelers' Lye. Matrix beating. Pick. Sash tools. Varnish	9. 81 180. 55 121. 76 8. 20 14. 66 36. 75 85. 79 38. 34 11. 35 17. 06	1.01
Hair, bristle, etc.— Clinton, No. 3. Dust. Fitches. Floor sweeps. Glue. Jewelers' Lye. Matrix beating. Pick. Sash tools. Varnish. Wall paint. Miscellaneous. Buckets—	9. 81 180. 55 121. 76 8. 20 14. 66 36. 75 85. 79 38. 34 11. 35 17. 06 33. 65	1,01
Hair, bristle, etc.— Clinton, No. 3. Dust. Fitches Floor sweeps. Glue. Jewelers' Lye. Matrix beating. Pick. Sash tools. Varnish Wall paint Miscellaneous. Buckets.— Fiber	9.81 180.55 121.76 8.20 14.66 36.75 85.79 38.34 11.35 17.06 33.65	1,01
Hair, bristle, etc.— Clinton, No. 3. Dust. Fitches. Floor sweeps. Glue. Jewelers' Lye. Matrix beating. Pick. Sash tools. Varnish. Wall paint. Miscellaneous. Buckets—	9.81 180.55 121.76 8.20 14.66 36.75 85.79 38.34 11.35 17.06 33.65	
Hair, bristle, etc.— Clinton, No. 3. Dust. Fitches. Floor sweeps. Glue. Jewelers' Lye. Matrix beating. Pick. Sash tools. Varnish. Wall paint. Miscellaneous. Buckets— Fiber. Iron (galvanized). Buckram, plain—	9. 81 180. 55 121. 76 8. 20 14. 66 36. 75 85. 79 38. 34 11. 35 17. 06 33. 65	1,01
Hair, bristle, etc.— Clinton, No. 3. Dust. Fitches. Floor sweeps. Glue. Jewelers' Lye. Matrix beating. Pick. Sash tools. Varnish Wall paint Miscellaneous. Buckets— Fiber. Iron (galvanized).	9. 81 180. 55 121. 76 8. 20 14. 66 36. 75 85. 79 38. 34 11. 35 17. 06 33. 65	

Cable, steel. Sit. 81 Callpers. Sit. 81 Callpers. Sit. 81 Callpers. Sit. 80 White, 8,000 yards, at 7.75 cents Sit. 80 White, 8,000 yards, at 4 cents Sit. 80 White, 8,000 yards, at 4 cents Sit. 80 Cana. Sit. 80 Sit. 8	Disbursements on account of material and supplies—Continued.		
Paper, 2,000 yards, at 7.75 cents. White, 5,000 yards, at 4 cents. Cane, open. Cane, open. Benzine, safety. Garbage, galvanized iron. Cane, open. Canes. Benzine, safety. Coll, copper. Carlos. Carlos.	Cable, steel		
Cane, open	Paper, 2,000 yards, at 7.75 cents.		475.00
Garbage, galvanized iron			
Carton C	Garbage, galvanized iron.	18. 73	110.04
Card Seensus	Carbons.		271. 13 252. 50
Casters Section Casters Section Casters Section Sect	Cards, census. Car tickets.		1, 142, 62 125, 00
Briss	Cases, transfer Casters		49.00
Cement	Brass Bronze Iron, 8,848 pounds, at 3.5 cents	27. 99 309. 68	
Chain	Cement— Belt, 6 pounds, at 60 cents.	3. 60	922. 08
Renold silent	Chain—		506. 10
Chainoline	Renold silent.	11.00	57. 01
China ware, crockery, etc. 22, 70 Circuit breakers . 22, 70 Circuit breakers . 28, 50 Clamping device . 28, 50 Clamping device . 28, 50 Cleaning curtains . 13, 68 Clock, secondary . 16, 00 Clocks, maintenance of . 81, 00 Coal— Anthracite (white ash)— 8, 148,125, 1 tons, at \$5.79 (exclusive of \$78.80 deducted for excess of ash) . \$47, 103, 26 Forge————————————————————————————————————	Chairs Chair seats		8. 50 41. 63 8. 64
Clocks, maintenance of.	China ware, crockery, etc. Circuit breakers Clamping device. Cleaning curtains		22. 70 114. 50 28. 50 13. 68
8_148_88_3 tons, at \$5.79 (exclusive of \$78.80 deducted for excess of ash) \$47,103.26 Forge————————————————————————————————————	Clocks, maintenance of		
Pea— 763496 tons, at \$4.10. 313.97 763210 tons, at \$3.99. 303.97 Commutators. 47,736.58 Compound— \$25.00 Brazing (3 outfits). \$25.00 Lubricating, 525 pounds, at 12.37 cents. 64.95 Ozo, 45 gallons, at \$1 45.00 Conduit. 470.03 Condulet covers, porcelain. 16.87 Condulets. 484.98 Controller fingers. 12.00 Controller fingers. 12.00 Controller fingers. 13.00 Copper, hard drawn. 38.38 Copper sulphate. 556.21 Cord.— 20.00 Cotton, page. \$306.73 Electric, lamp, etc. 135.32 Rubber. 3.85 Sash. 8.82 Silk. 19.25 Corduroy. 99.06 Cores, iron (paper). 56.70 Cotton, absorbent (for bindery use). 24.92 Cotton (cloth)— 90.06 Bleached.— 20,577 yards, at 12.1425 cents. 121.91 4,073 yards, at 17.27 cents. 703.5	$8,148_{2240}^{1981}$ tons, at \$5.79 (exclusive of \$78.80 deducted for excess of ash)\$47, Forge—		
Commutators. 47,736.58 Compound— 8 razing (3 outfits). \$25.00 Lubricating, 525 pounds, at 12.37 cents. 64.95 Ozo, 45 gallons, at \$1 45.00 Conduit. 470.03 Condulet covers, porcelain. 16.87 Condulets. 484.98 Controller fingers. 12.00 Copper, hard drawn. 38.88 Copper sulphate. 556.21 Cord— 38.85 Sash. 8.82 Silk. 19.25 Corduroy. 99.06 Cores, iron (paper). 56.70 Cotton, absorbent (for bindery use). 24.92 Cotton (cloth)— 56.70 Cotton (cloth)— 121.91 4,073 yards, at 12.1425 cents. 121.91 4,073 yards, at 17.27 cents. 703.50 3.510 yards, at 24.07 cents. 844.85 Unbleached— 47,073 yards, at 15.67 cents. 1,716.37 2.659 yards, at 15.67 cents. 416.67 Green— 104 yards, at 8.4 cents. 8.76	Pea $ 76l_{2240}^{295}$ tons, at \$4.10	313. 97	
Brazing (3 outfits) \$25.00 Lubricating, 525 pounds, at 12.37 cents 64.95 Ozo, 45 gallons, at \$1 45.00 Conduit. 470.03 Condulet covers, porcelain 16.87 Condulets 484.98 Controller fingers. 12.00 Controllers. 13.00 Copper, hard drawn 38.38 Copper sulphate 556.21 Cord 135.32 Electric, lamp, etc 135.32 Rubber 3.85 Sash 8.82 Silk 19.25 Corduroy 473.97 Corduroy 99.06 Cores, iron (paper) 56.70 Cotton, absorbent (for bindery use) 24.92 Cotton, absorbent (for bindery use) 24.92 Cotton (cloth)— 1 Bleached— 20,577 yards, at 8.97 cents \$1,845.76 1,004 yards, at 12.1425 cents 121.91 4,073 yards, at 17.27 cents 703.50 3,510 yards, at 24.07 cents 1716.37 2,659 yards, at 15.67 cents 416.67 Green— 104 yards, at	Commutators.		47, 736. 58 320. 40
Conduit. 470.03 Condulet covers, porcelain 16.87 Condulets. 484.98 Controller fingers. 12.00 Controllers 13.00 Copper, hard drawn 38.38 Copper sulphate 556.21 Cord. \$306.73 Electric, lamp, etc. 135.32 Rubber 3.85 Sash 8.82 Silk 19.25 Corduroy 99.06 Cores, iron (paper) 56.70 Cotton, absorbent (for bindery use) 24.92 Cotton (cloth)— 1 Bleached— 20.577 yards, at 8.97 cents \$1,845.76 1,004 yards, at 21.1425 cents 121.91 4,073½ yards, at 17.27 cents 703.50 3.510 yards, at 24.07 cents 844.85 Unbleached— 47.677 yards, at 3.6 cents 1,716.37 2.659 yards, at 15.67 cents 416.67 Green— 104½ yards, at 24.cents 8.76	Brazing (3 outfits). Lubricating, 525 pounds, at 12.37 cents.	64.95	134 95
Controllers 13. 00 Copper, hard drawn 38. 38 Copper sulphate 556. 21 Cord— \$306. 73 Electric, lamp, etc. 135. 32 Rubber 3. 85 Sash 8. 82 Silk 19. 25 Corduroy 99. 06 Cores, iron (paper) 56. 70 Cotton, absorbent (for bindery use) 24. 92 Cotton (cloth)— 1 Bleached— 20,577 yards, at 8.97 cents \$1,845. 76 1,004 yards, at 12.1425 cents 121. 91 4,073 ½ yards, at 17.27 cents 703. 50 3.510 yards, at 24.07 cents 844. 85 Unbleached— 47,077 yards, at 3.6 cents 1,716. 37 2.659 yards, at 15.67 cents 416. 67 Green— 104 ½ yards, at 8.4 cents 8. 76	Condulet covers, porcelain. Condulets.		470. 03 16. 87 484. 98
Cotton, page. \$306.73 Electric, lamp, etc. 135.32 Rubber. 3.85 Sash. 8.82 Silk. 19.25 Corduroy. 99.06 Cores, iron (paper). 56.70 Cotton, absorbent (for bindery use). 24.92 Cotton (cloth)— 1 Bleached— 20.577 yards, at 8.97 cents. \$1,845.76 1,004 yards, at 21.1425 cents 121.91 4,073½ yards, at 17.27 cents 703.50 3.510 yards, at 24.07 cents 844.85 Unbleached— 47.677 yards, at 3.6 cents 1,716.37 2.659 yards, at 15.67 cents 416.67 Green— 104½ yards, at 24.cents 8.76	Controllers Copper, hard drawn Copper sulphate		13. 00 38. 38
Corduroy 473. 97 Cores, iron (paper) 56. 70 Cotton, absorbent (for bindery use) 24. 92 Cotton (clott)— ** Bleached— 20.577 yards, at 8.97 cents \$1,845. 76 1,004 yards, at 12.1425 cents 121. 91 4,073½ yards, at 17.27 cents 703. 50 3.510 yards, at 24.07 cents 844. 85 Unbleached— 47.677 yards, at 3.6 cents 1,716. 37 2.659 yards, at 15.67 cents 416. 67 Green— 104½ yards, at 8.4 cents 8. 76	Electric, lamp, etc	135. 32 3. 85 8. 82	
Cotton (cloth)— Bleached— 20,577 yards, at 8.97 cents \$1,845.76 1,004 yards, at 12.1425 cents 121.91 4,0734 yards, at 17.27 cents 703.50 3,510 yards, at 24.07 cents 844.85 Unbleached— 47,677 yards, at 3.6 cents 1,716.37 2,659 yards, at 15.67 cents 416.67 Green— 1044 yards, at 8.4 cents 8.76	Cordurov		99.06
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Cotton (cloth)— Bleached—	1	
47,677 yards, at 3.6 cents. 1,716.37 2.659 yards, at 15.67 cents. 416.67 Green— 104} yards, at 8.4 cents. 8.76	1,004 yards, at 12.1425 cents. 4.073½ yards, at 17.27 cents. 3.510 yards, at 24.07 cents.	121. 91 703. 50	
104½ yards, at 8.4 cents	47,677 yards, at 3.6 cents. 1, 2,659 yards, at 15.67 cents. 1,	716. 37 416. 67	
	1041 yards, at 8.4 cents	8. 76	5,657.82

Dia control of the co		
Disbursements on account of material and supplies—Continued. Crash (for toweling).		\$ 670.48
Crepelin Cups, drinking		24.00 16.27
Cut-outs.		37.13
Cutters— Bevel.	\$\$67.40	
Wrapper		0.40 .40
Cylinder, circular safety (for planer and jointer)		242. 40 63. 00
Desk, oak. Dextrin		31.80 32.40
Dies, steel		1,965.07
Disk holders Disks, copper		32.16 57.92
Door checks and springs.		161. 29
Drilling Drills—		1,244.42
Twist	\$86.03 62.50	
_		148.53
Drills, etc. (special for monotype section)		83. 10 367. 64
Drugs, chemicals, etc.—		001101
Used by trades Used by sanitary division.	\$25.85 8.48	
Used by stable.	23. 62	57.95
Dry goods, miscellaneous.		18. 22
Duck— Black, enameled—		
300 yards, at 24.9 cents 25 yards, at 34.5 cents	\$74.70 8.63	
5 yards, at 55 cents.	2.75	
Olive— 614 yards, at 25 cents.	153.50	
Sage— 346 yards, at 18.375 cents.	63.58	
525 yards, at 21 cents.	110.25	
Tan— 2,335½ yards, at 17.7 cents	413.38	
1,962 yards, at 21 cents 996 yards, at 25 cents	412.02 249.00	
White—		
576 yards, at 14.375 cents	82.81	1,570.62
Dusters, feather Eggs.		10. 40 23. 80
Elastic.		53.43
Electrical supplies, miscellaneous Electric current		67.81 372.16
Electrotypes		78.60
Emergency room supplies (including drugs). Emery cloth		95. 43 55. 65
Envelopes Eosine		28,503.80 11.20
Erasers—		11,20
Rubber. Steel (knife blade).	\$76.46 3.80	
Exhausters (ventilating fans).		80. 26 125. 50
Eyelets		416.85
FabrikoidFelt		2,303.80 102.00
Files.		72.66 253.68
Filings, sifted cast-iron. Fixtures and parts of machines, presses, etc.—		200.00
Addressing machines. Beveling machines.	\$25.20 130.00	
Black-leading machines	120.00	
Book-sewing machines Case-making machines	278.09 670.55	
Casing-in machines. Cloth-cutting machines	324. 16 14. 10	
Collating machines.	15.00	
Curving machines. Cutting and trimming machines.	110.00 363.06	
Drill press	11.50 221.00	
Drinking-water plant . Electric-light brackets . Engine (Corliss) locking device	9.00	
Engine (Corliss) locking device. Feeders, automatic.	364.00 57.95	
Folding machines.	440.90	
Gathering machines.	311. 09 9. 88	
Grooming machines. Headbanding and lining machines.	26, 00 35, 15	
Lamps	2,267.85	
Lamps. Linotype machines (matrices included). Monotype machines (matrices included).	1, 881. 81 1, 232. 47	

Soursements on account of material and supplies—Continued. Fixtures and parts of machines, presses, etc.—Continued.		
Mortising machines	\$78.00 156.50	
Numbering machines Numbering heads Pipe-cutting machines	217.55 32.25 62.42	
Presses, printing and embossing. Pumps Rounding and backing machines.	1, 233. 08 265. 55 34, 00	
Routing machines Ruling machines Shaving machines (wax and plate)	187.34 358.59 70.75	
Skiving machines. Slitting, cutting, and counting machines (for postal-card section). Stencil-cutting machines.	70. 94 1, 391. 25 8. 90	
Toilets. Wire-stitching machines. Miscellaneous.	706.75 450.95 7.26	
Flags. Flagstaff, furnishing, installing, etc.		\$14, 250. 8 43. 6 129. 0
Flannel— Canton Wool	\$148.57	
Flour Folders, bone		175.5 945.0 12.4
Forage—	en 7 20	
Corn, 4,500 pounds, at \$1.35 per 100. Flaxseed meal, 150 pounds, at \$3.50 per 100. Hay, 108,000 pounds, at \$3.50 epr 100. Oats, 110,000 pounds, at \$1.75 per 100. Stray, 45,045 pounds at \$1.75 per 100.	5. 25 918. 00	
Straw, 45,945 pounds, at \$1 per 100. Freight, drayage, and expressage.	100. 10	3, 456. 6 228. 3
Fuses, ampere Galleys, clamps, etc. Galls, beef.		33. 2 3, 092. 7 15. 0
Gas. Gas-burners.		17,617.5 159.0
Gasoline Gauge pins. Gauges—		1,640.6 20.0
Air Steam. Water.	7.10	CD 1
Gauze, cotton (for wiping). Gears, miscellaneous. Gilding rolls (finishers).		60. 1 240. 9 23. 2 11. 0
Glass— Plate Window	\$70.24 64.28	10.4
Globes, lamp		134. 5 33. 5
Elastic Flexible— 3,709 pounds, at 9 cents.	\$12.45 333.81	
1,248 pounds, at 11 cents. Liquid. Tablet, 1,010 pounds, at 9 cents.	137. 28 80. 48 90. 90	
Unground— For bindery use, 27,520 pounds, at 9.75 cents For case-making machine, 8,015 pounds, at 9.5 cents For roller making, 3,073 pounds, at 15.65 cents	761.43	
Glycerin Gold leaf —		4,580.4 982.0
Usual, 3\structure{3} by 3\structure{3} inches, 700 packs, at \$5.35. Usual, 1\frac{1}{2} inch (ribbon), 200 rolls, at \$1.416.	283.20	
XX , $\frac{1}{3}$ inch (ribbon), 124 rolls, at 26.3 cents. XX , $\frac{1}{3}$ inch (ribbon), 540 rolls, at 61.6 cents. XX , $\frac{1}{17}$ inch (ribbon), 345 rolls, at \$1.572. XX, 1 , inch (ribbon), 300 rolls, at \$1.912. XX, 2 inch (ribbon), 305 rolls, at \$3.36.	332. 64 542. 34 573. 60	
Gongs		17,694.1 12.0 585.8
Gravel. Gray super.		186.3 1,598.2
Grill work, wire. Guards, book (patent back)— 27,500, at 0.6 cent.	\$165.00	21.5
7,500, at 0.8 cent	60.00	225.0

Guide cards		\$3
Arabic (granulated), 151 pounds, at 15 cents. Hogg, 280 pounds, at 29.5 cents. Tragacanth (Turkish), 55 pounds, at 74 cents.	82.61	1
Gumming (sheets and labels). Hammers, attachments, etc. (pneumatic). Hardware, miscellaneous.		14 18 17 18
Headbands— Cotton, mercerized—		
169 pieces, at 19 cents. 885 pieces, at 21 cents. 793 pieces, at 24 cents.	185.85	
Silk— 49 pieces, at 23 cents. 409 pieces, at 25 cents. 721 pieces, at 28 cents.	102, 25 201, 88	
73 pieces, at 32 cents. Miscellaneous (in rolls).	23, 36 45, 30	
Hinges.		79 5
Hooks—		
Battery. Pipe Coat and hat.	10.60	
Horses (6)		1,74
Horseshoeing, etc. Hose, steam and water.		61 9
Ice Indexes		59 26
Indexing Congressional Record— First session Sixty-first Congress Second session Sixty-first Congress	\$1,502.40	20
		10, 46
Ink, miscellaneous— Drawing, indelible	5.88	
Marking, blue. Numbering machine.	. 1.75 . 1,65	
Stamp pad	8.25	
Black Red.		ç
Ink, printing— Flat-bed M. F. black—		,
1,087 pounds, at 17.25 cents. 5,393 pounds, at 18 cents.	. 187. 50 970. 74	
web press, black— 5,483 pounds, at 10 cents 13,739 pounds, at 11.25 cents.	548.30 1,545.63	
500 pounds, at 30 cents Half-tone, black—	. 150.00	
100 pounds, at 33 cents 10 pounds, at 34 cents	33.00	
100 pounds, at 36 cents. 600 pounds, at 36.5 cents. 700 pounds, at 38 cents.	. 36.00 . 219.00	
Job— Black—		
2.000 pounds, at 25 cents	. 500.00 . 150.00	
500 pounds, at 30 cents 10 pounds, at 81.50. Blue, 30 pounds, at 81. Label blue, 700 pounds, at 35 cents	15.00	
Label blue, 700 pounds, at 35 cents	. 30.00 245.01	
Bronze blue— 100 pounds, at 45 cents.		
600 pounds, at 75 cents.	450.00	
171 pounds, miscellaneous Brown—		
250 pounds, at 65 cents	. 162.50 . 679.50	
755 pounds, at 90 cents 483 pounds, at \$1. 6 pounds, at \$1.35.	48.75 8.10	
	_ 110.55	
Red. 201 pounds, at 55 cents	. 17.50 . 13.50	
Red. 201 pounds, at 55 cents		
Red, 201 pounds, at 55 cents. White, 50 pounds, at 35 cents. Book cover, 10 pounds, at \$1.35. Copying—		
Red, 201 pounds, at 55 cents. White, 50 pounds, at 35 cents. Book cover, 10 pounds, at \$1.35 Copying— Blue, 100 pounds, at 85 cents. Red, 50 pounds, at 85 cents. Purple, 50 pounds, at 60 cents.	85.00 42.50	
Red, 201 pounds, at 55 cents. White, 50 pounds, at 35 cents. Book cover, 10 pounds, at \$1.35. Copying— Blue, 100 pounds, at 85 cents. Red, 50 pounds, at 85 cents. Purple, 50 pounds, at 60 cents. U. S. M. O.— Blue, 150 pounds, at 30 cents.	85.00 42.50 30.00 45.00	
Red, 201 pounds, at 55 cents. White, 50 pounds, at 35 cents Book cover, 10 pounds, at \$1.35 Copying— Blue, 100 pounds, at 85 cents. Red, 50 pounds, at 85 cents. Purple, 50 pounds, at 60 cents. U. S. M. O.—	85.00 42.50 30.00 45.00 116.00	

Disbursements on account of material and supplies—Continued.		
Iron— Bar	\$5.24	
Sheet (galvanized).	155.75	\$160.99
Joints (cable) Knives—		49. 56
Cloth-cutting machine. Electrotype copper shell trimming machine.	\$60.65 36.00	
Lance point	11. 26 20. 00	
ShoeTrimming and cutting machine (paper)	15.00 672.38	
Pencil sharpening machine. Rotary board cutter.	28. 08 24. 50	
Miscellaneous	6.40	874.27
Labels, baggage Laces—		40.00
Belt— Rawhide, cut	\$52.42	
SteelShoe	6.87	
Lacquer		88.34 12.60
Lamps, incandescent		1,717.02 20.03
Laundering Lead		1,635.04 4,031.32
Leads and spaces		43. 24
Leather— Calfskin, 1 skin (special)	\$1.50	
Cowhide— American Russia, No. 1 quality—	5 410 C4	
38,647½ square feet, at 14 cents	3,822.43	
2,0081 square feet, at 16.75 cents 10,119 square feet, at 16.9 cents	336.38 1,710.11	
Cowhide buffing, No. 1 quality— Thin—		
$1,374_4^3$ square feet, at 6.9 cents. $29,912$ square feet, at 10 cents. $29,912$ square feet, at 10 cents.	94.86 2,991.21	
Heavy— 3,585 square feet, at 8.5 cents. 7,568 square feet, at 10 cents.	304.72	
7,568 square feet, at 10 cents	756.81	
fleshers, No. 1 quality— Medium, 47 dozen, at \$4.50. Large, heavy, 102 dozen, at \$8.52. Extra large, heavy, 52 dozen, at \$8.50 Goatskins, morocco, No. 1 quality—	211.50 535.50	
Extra large, heavy, 52 dozen, at \$8.50	442.00	
American— 73,969½ square feet, at 21.5 cents	15, 903. 43	
East India, American finish—		
5,852½ square feet, at 18 cents. 75 square feet, at 23 cents. Levant—	17.25	
Black, 88 square feet, at 24 cents Turkey, genuine, 4 dozen skins.	21. 12 195. 55	
Turkey, genuine— 28 dozen skins, at \$28	1,344.00	
Law sheep, No. 1 quality— Thin, 28,568\(\frac{1}{2}\) square feet, at 7.5 cents.	2, 142, 61	
Rooms No. Loughty—	4,929.74	
85‡ square feet, at 11 cents. 44 square feet, at 12 cents.	9.38 5.28	
Skivers, No. 1 quality— Bark—		
Thin, 124½ square feet, at 5.3 cents	6.60 1.051.78	
Blue-	466.34	
Straight grained, 5,829¼ square feet, at 8 cents. Dull calf finished, 159½ square feet, at 7.5 cents. Gloss finished, 124½ square feet, at 8.5 cents.	11.96 10.58	
Brown— Calf finished, 5,863½ square feet, at 8 cents	469.08	
Title— Thin, 11,221 square feet, at 7.5 cents		
Heavy, 402½ square feet, at 9 cents.	36. 22	45, 133. 61
Lime Links, for chain repair		51.30 18.00
Linoleum Lockers, metal		136. 27 145. 50
Locks, cylinder press. Locks, knobs, and catches		10.27 117.80
Lumber. Machines—		6, 453. 48
Headbanding and backlining (exclusive of \$2,100 for old machines, etc.) Nailing (2).	\$2,548.00 880.00	
	000.00	

bursements on account of material and supplies-Continued.		
Machines—Continued.	£72 00	
Numbering, hand. Pasting and tipping.	\$73.00 1,260.00	
Pencil charmening	12.70	
Pencil sharpening Sawing (2)	800.91	
Sewing (Singer)	22.50	
Stencil cutting (exclusive of \$30 for old machine)	170.00	
		\$5,767.1
Mailing wrappers, tubes, etc.		80.3
Mallets		15.2
Marblers' colors. Metal, expanded.		110.8 39.4
Metal pots, for gas furnaces (3)		67.
Meters, oil (2)		32.
Milammeter		29.
Milling tools, etc		38.
Monorail track Mop heads		290.
Mops		21. 88.
Molds, ingot		300.
Moving machinery, etc.		101.
Nails		192.
Needles—		
Machine	\$557.75	
Sewing	9.23	*00
Nickel salts and ammonia—		566.
Single, 150 pounds, at 14 cents	21.00	
Double, 500 pounds, at 9.4 cents.	47.00	
Nickel, sulphate of—		
Single, 100 pounds, at 11.4 cents	11.40	
- · · · · · · · · · · · · · · · · · · ·		79.
Nozzles		72.
Numbering heads Ohmmeter		345. 52.
Oil—		52.
Cylinder—		
1,600 gallons, at 75 cents.	\$1,200.00	\
Engine and press—		,
1.859½ gallons, at 14.5 cents	269. 62	
1003 gallons, at 15.5 cents.	15, 55	
1,505 gallons, at 30 cents. Kerosene—	451.50	
Aladdin, 1.015 gallons, at 7 cents	71.05	
Aladdin, 1,015 gallons, at 7 cents White, 300 gallons, at 11 cents Lard, 152% gallons, at 70 cents	33.00	
Lard, 152 2 gallons, at 70 cents	106.49	
Linseed—		
Boiled, 15 gallons, at 53 cents.	7. 95	
Raw, 513 gallons, at 52 cents.	26.69	
Machine— Monotype 300 gallons at 50 cents	150.00	
Monotype, 300 gallons, at 50 cents. Sewing, 100 gallons, at 20 cents Neatsfoot, 10 gallons. Paraffin, 51 gallons, at 17 cents. Sperm, 3 gallons, at 18 cents. Sperm, 1 gallons, at 18 10. Spindle, 1014 gallons, at 10 cents.	20.00	
Neatsfoot, 10 gallons	6. 75	
Paraffin, 51 gallons, at 17 cents	8. 67	
Sperm, 3 gallons, at \$1.10.	3. 30	
Spindle, 101½ gallons, at 10 cents	10. 15	
DWCCL, 99 U0xCII 7 DIII 13	41.00	
Typewriter. Miscellaneous	19.90 2.05	
nnscenareous	2.00	2,430.
Oilers		16.
Oilstones		13.
Overlay process (mechanical chalk relief)—		
Installing	\$375.00	
Material and supplies—	250.00	
Cardboard, 1,000 sheets, at 35 cents. Etching powder, 240 pounds, at 7.5 cents.	350.00 18.00	
Miscellaneous	29. 31	
		772.
Packing.		175.
Padlocks		27.
Pads—	\$20.76	
Inking. Wiping (for embossing press).	6. 45	
-		27.
Painting (smokestack, etc.)		177.0
Paints		608.
Paper—	\$21.00	
Paper— Adding machine, 400 rolls, at 5.25 cents		
Paper— Adding machine, 400 rolls, at 5.25 cents	943 39	
Paper— Adding machine, 400 rolls, at 5.25 cents	243. 32 266. 70	
Paper— Adding machine, 400 rolls, at 5.25 cents. Back lining— 6,488 pounds, at 3.75 cents. 5,334 pounds, at 5 cents. 164 pounds, at 6 cents.	243. 32 266. 70 9. 84	
Paper— Adding machine, 400 rolls, at 5.25 cents. Back lining— 6,488 pounds, at 3.75 cents. 5,334 pounds, at 5 cents. 164 pounds, at 6 cents.	266. 70 9. 84 89. 00	
Paper— Adding machine, 400 rolls, at 5.25 cents. Back lining— 6,488 pounds, at 3.75 cents 5,334 pounds, at 5 cents. 164 pounds, at 6 cents. 1,424 pounds, at 6.25 cents. 1,297 pounds, at 6.5 cents.	266. 70 9. 84	
Paper— Adding machine, 400 rolls, at 5.25 cents. Back lining— 6,488 pounds, at 3.75 cents. 5,334 pounds, at 5 cents. 164 pounds, at 6 cents.	266. 70 9. 84 89. 00	

Disbursements on account of material and supplies—Continued. Paper—Continued.		
Carbon—		
Pencil— 12,500 sheets, at 20 cents per 100. 4,000 sheets, miscellaneous.	\$25.00 12.63	
Typewriter— 6,000 sheets, at 35 cents per 100	21. 00 13. 75	
8,000 sheets, at 60 cents per 100. Cloth lined, 2,000 sheets, at 5.9 cents.	48. 00 118. 00	
Manila (for tympan sheets)— 2,200 pounds, at 5.25 cents. 10,452 pounds, at 7.5 cents Monotype keyboard, 50,028 pounds, at 5.75 cents.	115.50 783.92	
Monotype keyboard, 50,028 pounds, at 5.75 cents	2, 876. 61 531. 10	
2,091 pounds, at 5.9 cents	123. 37 16. 20	
Stereotype (for paper process)— Backing, 75 reams, at \$4.75. Tissue—	356. 25	
Cream, 100 reams, at \$1.50. White, 275 reams, at \$1.30. Toilet, 13,700 rolls, at 4.2 cents.	150. 00 357. 50 575. 40	
Wiping (for embossing presses)— 13,736 pounds, at 3.9 cents. 46,650) pounds, at 4.1 cents.	535. 72 1, 912. 68	40.00
Paper clips Paper fasteners		\$9, 307. 80 36. 45 7. 52
Paste, library Pencils Pens-		27. 00 333. 24
Ruling machine		445. 56
Phloroglucin Pinions, new process Pins		4.80 79.75 61.61
Pipe— Brass. Iron—	\$139. 91	
Black. Galvanized. Well casing (for paper cores). Lead.	858. 70 592. 02 1, 132. 95 22. 17	
Terra cotta, etc.	32. 88	2, 778. 63
Pipe covering— Breeching between economizers and smokestack. Ice-water piping and fittings. Steam pipe and fittings.	320. 00 109. 76 29. 00	458, 76
Pitch, coal tar Plaster Plaster of Paris		42. 75 67. 50 140. 25
Plates— Number, brass. Push and pull, bronze	\$18.50 33.48	51. 98
Pliers Plugs, attachment Plumbago—		10. 02 20. 06
2,105 pounds, at 10 cents 605 pounds, at 26 cents 	\$210. 50 157. 30	367, 80
Plumbing and engineering supplies, miscellaneous. Pluviustin Pneumatic tube system, installing.		627. 92 241. 57 1,850. 00
Polish— Cleaning, 7,500 pounds, at 2 cents Finola, 5,400 pounds, at 2.625 cents Furniture.	\$150.00	2,000.00
Potash		302.76 139.44
Powder— Embossing. Ruling.	\$27. 25 27. 25	10 410 00
Presses, printing (2) Prints, plateno (mounted). Pumps		10, 412. 00 26. 00 9. 25
Quoins. Racks, rubber stamp. Ramp and bridge		225.00 11.99 1,885.00
Ratchets, brass (stereotype). Regulators, temperature (for hot-water tanks). Relays, pony.		93. 20 61. 00 11. 20

sbursements on account of material and supplies—Continued. Rental— Fire-alarm boxes.	\$172.50	
Telephone exchange Warehouse and stable	1,729,25	@4 05* 0*
Repairs— Adding machine.	36.00	\$4,985.05
Bag (waste paper)	25.00	
Bicycle. Gathering machine.	140.00 410.00	
Gauge	7.75	
Glue boiler	140.00 10.00	
Harness	90.17	
Numbering machine Pneumatic-tube carrier	27.50 46.85	
Roller, press	12.00 41.70	
Spaceband (for linotype machines).	132.00	
Time stampTube cleaner	24.25 10.65	
Typewriter	284.51	
Wagon and carriage. Watchman's time detector.	577.69 12.00	
Water meter	23.50	
Wrapper cutter	10.00 6.55	
Report on improving methods in Government Printing Office.		2,068.12 100.00
Rheostats Ribbons—		76.00
Time stamp	\$5.50 169.84	
_		175.34
Roach paste. Roofing, corrugated iron, and frame.		27.60 65.00
Rope		186.09
Rubber—		103.10
Crude Sheet	\$162.90 67.50	
		230. 40
Rubbers— Gold saving Steel (finishers)	46.67 28.50	
Rubber type.		75. 17 11. 44
Rule, brass		1,137.40
Rulers Salt		9.95 12.68
Sand.		128.16
Sandstones.		30.14 7.60
Saws— Jewelers'	\$13.30	
Miscellaneous.	7.40	
Scale, dormant (exclusive of \$32 allowed for old scale)		20. 70 53. 00
Schedules (for census)		217.50
Screw-drivers. Screws		9.22 117.24
Sewing duck Shafting, coupling, etc. Shears—		20.00 14.76
Japanned (Clauss)	\$43, 42	
Metal workers'.	9.66	53.08
Shellac. Shells, commutator.		197.80 63.60
Shipping cases		78.68
Shovels. Silesia		15. 25 290. 63
Silk, oiled.		8.40
Sink, porcelain Sirup		44. 68 30. 00
Soap—		
Castile, 100 pounds, at 12 cents. Harness, 25 pounds, at 14.8 cents.	3.70	
Ivory, 8,001 cakes, at 7 cents Laundry, 8,000 cakes, at 3.25 cents	560.07 260.00	
Tar, 80 boxes, at \$12.07.	965.60	
Toilet, 17 dozen cakes, at 34 cents	5. 78	1,807.15
Soapine		232. 20 26. 14
Soda ash. Solarine		167.40
Solder Speech of Senator McCumber (German), composition, linotype slugs, etc		67.20 25.50
special of senator secondaries (German), composition, more pe sings, etc		40.00

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Disbursements on account of material and supplies—Continued.	2112.00
Sponges. Spouts, oiler	$\$442.67 \\ 32.28$
Springs, steel.	20.35
Stamps—	20.00
Binders'. \$39.65	
Rubber	
Steel	165.1 5
Stationery, miscellaneous	22.18
Steel	1.310.79
Stencils	97.50
Stepladders Stove, gas.	61.92
Strawboard	6.50 $1,597.80$
Subscriptions	12.61
Switches, electric.	195.83
$\underline{\mathbf{T}}$ ables (6)	29.00
Tags— Index \$23.08	
Index	
Shipping—	
Linen	
Manila	
Mag atvings	492. 67 8. 70
Tag stringsTape—	0.10
Book-sewing machine \$1,264.73	
Insulating 140.30	
Press or folder 32.26 Red 43.10	
Red 43.10 Silk, linen, etc 10.52	
511k, 111ett, etc	1, 490. 91
Tape couplers	59.48
Taps, plug and taper	20.81
Tarcolin	208.80
Telegraphing Telephoning	119.70 41.10
Telephone booth	45.60
Thermometers	39.26
Thread—	
Book-sewing machine— Cotton, sea-island \$2,688.04	
Linen 781.76	
Linen, miscellaneous	
The state of the s	4,057.76
Ties, bale (steel wire)	174.70
Tile, metal lock Tin, bar	229.50
Tin foil.	5, 284.51 1, 822.72
Tires, rubber	69.93
Towels.	50.00
Tracing linen	52.11
Traveling expenses Trolley hoists (4).	355.88 144.43
Trolley track, etc.	12.97
Trucks	27.50
Tube cleaner	98.50
Tubes, boiler Tubing—	976.88
Brass and lead \$14.62	
Rubber 55.30	
	69.92
Turpentine—	
Crude 6.80 Spirits 229.68	
	236.48
Twine—	
Flax, soft, 948 pounds, at 23.5 cents	
Jute— 7,660 pounds, at 6.5 cents	
15,275 pounds, at 6.6 cents. 1,008.15	
4 311 nounds at 0.7 conts 419 17	
Sailmakers, 50 pounds, at 16.5 cents	
Wrapping, 3,281 pounds, at 9.8 cents	2, 476. 81
Type	338.92
Type Typewriters (2) (exclusive of \$80 allowed on old typewriters)	104.00
Typewriter supplies	14.15
Valves Varnish	802.46 502.10
Valush Vellum, art	175.00
Veterinary supplies.	11.50
Vinegar	9.26
Vises Voltmeter (Weston model)	78.09
Wagon (turnable truck).	28.00 475.00
Waste, cotton.	1,067.50
Waste, cotton	415.00

MEIONI OF THE PUBLIC PRINTER.		99
Disbursements on account of material and supplies—Continued.		
Wax— Floor, old English	\$47.52	
Molding— 2,400 pounds, at 14.5 cents.	348.00	
100 pounds, at 14.5 cents. Sealing, red, 50 pounds, at 22.2 cents.	15.50	
-	11.10	\$422.12
Wheels— Gear	85.00	
Grinding Sprocket Truck	$36.20 \\ 12.30$	
Truck	179.36	312. 86
Wire— Insulated—		012.00
Magnet	159.32	
Rubber covered. Steel armored flexible conductor	453.19 138.32	
Stitching machine— 3,200 pounds, at 9 cents	288.00	
2,600 pounds, at 9.5 cents	247.00 210.00	
2,600 pounds, at 9.5 cents. 2,000 pounds, at 10.5 cents. 1,615 pounds, at 12.5 cents. Miscellaneous.	201.89 34.14	
Wool, steel.		1,731.86 9.00
Wrenches—		9.00
Angle. Monkey	\$12.36 15.63	
Stillson	12.13	40.12
Wringers, mop. Zinc, sheet. Miscellaneous supplies, general.		22.50 138.59
Miscellaneous supplies, general	·····	169.89
Total. Discount.		412, 086. 64 1, 030. 09
Net		411,056.55
Total wages, 1910 appropriation. Total material and supplies, 1910 appropriation. No. 5.—Statement showing disbursements on account of paper for the fiscal year ended June 30, 1910.	he public	7, 438, 641. 36 411, 056. 5 5 printing
No. 5.—Statement showing disbursements on account of paper for t and binding for the fiscal year ended June 30, 1910. [Paid from appropriation for 1909.]	he public	411,056.55
No. 5.—Statement showing disbursements on account of paper for to and binding for the fiscal year ended June 30, 1910. [Paid from appropriation for 1909.]	he public	411,056.5 5 printing
No. 5.—Statement showing disbursements on account of paper for the and binding for the fiscal year ended June 30, 1910. [Paid from appropriation for 1909.] Machine-finish printing paper: 263,436 pounds, 19 by 24 inches, 24-pound, at 3.5 cents. 1,530,060 pounds, 24 by 38 inches, 48-pound, at 3.4 cents.	he public	411,056.55 printing \$9,220.27 52,328.03
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No. 5.—Statement showing disbursements on account of paper for the and binding for the fiscal year ended June 30, 1910. [Paid from appropriation for 1909.] Machine-finish printing paper: 263,436 pounds, 19 by 24 inches, 24-pound, at 3.5 cents. 1,539,060 pounds, 24 by 38 inches, 48-pound, at 3.4 cents. 244,845 pounds, 24 by 38 inches, 48-pound, at 3.45 cents. 16,254.5 pounds, 24 by 38 inches, 72-pound, at 3.45 cents. 101,850 pounds, 38 by 48 inches, 90-pound, at 3.5 cents. 101,850 pounds, 38 by 48 inches, 90-pound, at 3.5 cents. 26,720 pounds, 30 by 43 inches, 80-pound, at 3.55 cents. 26,720 pounds, 30 by 43 inches, 80-pound, at 3.55 cents. 135,930 pounds, 38 by 48 inches, 120-pound, at 3.55 cents. 28,840 pounds, 31½ by 45½ inches, 80-pound, at 3.55 cents. 28,240 pounds, 31½ by 45½ inches, 80-pound, at 3.55 cents. 28,240 pounds, 38 by 48 inches, 120-pound, at 3.55 cents. 28,940 pounds, 38 by 48 inches, 120-pound, at 3.55 cents. 28,940 pounds, 38 by 48 inches, 120-pound, at 3.55 cents. 28,940 pounds, 38 by 48 inches, 120-pound, at 3.55 cents. 28,100 pounds, 38 by 48 inches, 120-pound, at 3.55 cents. 28,240 pounds, 37 by 28 inches, 30-pound, at 3.55 cents. 28,340 pounds, 37 by 28 inches, 120-pound, at 5.8 cents. 28,340 pounds, 17 by 28 inches, 32-pound, at 5.8 cents. 34,377.4 pounds, 17 by 28 inches, 32-pound, at 5.8 cents. 37,622 pounds, 17 by 28 inches, 32-pound, at 5.8 cents. 37,622 pounds, 17 by 28 inches, 32-pound, at 5.8 cents. 39,94 pounds, 17 by 28 inches, 29-pound, at 5.8 cents. 20,798.3 pounds, 16 by 21 inches, 20-pound, at 5.8 cents. White demy— 20,798.3 pounds, 16 by 21 inches, 30-pound, at 5.8 cents. 41,629 pounds, 21 by 32 inches, 40-pound, at 5.8 cents. 52,696.5 pounds, 21 by 32 inches, 50-pound, at 5.8 cents. 52,696.5 pounds, 21 by 32 inches, 50-pound, at 6.2 cents. Colored double demy— 21,167.6 pounds, 21 by 32 inches, 50-pound, at 6.2 cents. Colored double demy— 21,167.6 pounds, 21 by 32 inches, 50-pound, at 6.2 cents. White roval— 17,868 pounds, 22 by 34 inches, 40-pound, at 6.2 cents. White	he public	\$9,220.27 52,328.03 8,447.15 560.78 993.72 948.56 4,825.52 4,870.60 2,940.82 2,235.92 2,900.08 1,022.16 1,993.89 2,182.07 439.08 242.05 1,206.30 1,096.10 2,414.47 3,056.39 1,312.40 1,107.82
No. 5.—Statement showing disbursements on account of paper for the and binding for the fiscal year ended June 30, 1910. [Paid from appropriation for 1909.] Machine-finish printing paper: 263,436 pounds, 19 by 24 inches, 24-pound, at 3.5 cents. 1,539,060 pounds, 24 by 38 inches, 48-pound, at 3.45 cents. 144,845 pounds, 24 by 38 inches, 48-pound, at 3.45 cents. 16,254.5 pounds, 24 by 38 inches, 48-pound, at 3.45 cents. 116,254.5 pounds, 24 by 38 inches, 48-pound, at 3.45 cents. 116,254.5 pounds, 38 by 48 inches, 96-pound, at 3.45 cents. 116,254.5 pounds, 38 by 48 inches, 96-pound, at 3.45 cents. 116,254.5 pounds, 38 by 48 inches, 96-pound, at 3.55 cents. 26,720 pounds, 30 by 43 inches, 80-pound, at 3.55 cents. 26,720 pounds, 38 by 48 inches, 120-pound, at 3.55 cents. 135,930 pounds, 31 by 45½ inches, 80-pound, at 3.55 cents. 28,240 pounds, 31 by 45½ inches, 80-pound, at 3.55 cents. 28,240 pounds, 38 by 48 inches, 120-pound, at 3.55 cents. 28,240 pounds, 38 by 48 inches, 120-pound, at 3.6 cents. Wove machine-finish printing paper: 65,911 pounds, 38 by 48 inches, 120-pound, at 4.4 cents. Writing paper (tub-sized and loft-dried): White double cap— 17,623.5 pounds, 17 by 28 inches, 32-pound, at 5.8 cents. 34,377.4 pounds, 17 by 28 inches, 32-pound, at 5.8 cents. 3,904 pounds, 17 by 28 inches, 32-pound, at 5.8 cents. 3,904 pounds, 17 by 28 inches, 22-pound, at 5.8 cents. Colored double cap— 18,898.3 pounds, 16 by 21 inches, 20-pound, at 5.8 cents. White demy— 20,798.3 pounds, 21 by 32 inches, 34-pound, at 5.8 cents. Colored double demy— 18,898.3 pounds, 21 by 32 inches, 34-pound, at 5.8 cents. Colored double demy— 17,623.5 pounds, 21 by 32 inches, 50-pound, at 5.8 cents. Colored double demy— 17,688.6 pounds, 21 by 32 inches, 50-pound, at 5.8 cents. Colored double demy— 21,167.6 pounds, 21 by 32 inches, 50-pound, at 5.8 cents. Colored double folio post— 17,629.3 pounds, 19 by 24 inches, 16-pound, at 5.8 cents.	he public	411,056.55 printing \$9,220.27 52,328.03 8,447.15 560.78 560.78 560.08 3,514.86 993.72 948.56 4,825.52 4,870.60 2,940.82 2,235.92 2,900.08 1,022.16 1,932.07 439.08 242.05 1,206.30 1,096.10 2,414.47 3,056.39 1,312.40 1,107.82 364.95
No. 5.—Statement showing disbursements on account of paper for the and binding for the fiscal year ended June 30, 1910. Machine-finish printing paper: 263,436 pounds, 19 by 24 inches, 24-pound, at 3.5 cents. 1,539,060 pounds, 24 by 38 inches, 48-pound, at 3.4 cents. 14,484 pounds, 24 by 38 inches, 48-pound, at 3.45 cents. 16,254.5 pounds, 24 by 38 inches, 72-pound, at 3.45 cents. 16,254.5 pounds, 24 by 38 inches, 72-pound, at 3.45 cents. 16,254.5 pounds, 24 by 38 inches, 72-pound, at 3.45 cents. 16,254.5 pounds, 38 by 48 inches, 72-pound, at 3.50 cents. 16,254.5 pounds, 38 by 48 inches, 96-pound, at 3.50 cents. 101,880 pounds, 38 by 48 inches, 96-pound, at 3.55 cents. 26,720 pounds, 30 by 43 inches, 80-pound, at 3.55 cents. 26,720 pounds, 38 by 48 inches, 120-pound, at 3.55 cents. 135,393 pounds, 31 by 43 jinches, 80-pound, at 3.55 cents. 137,200 pounds, 38 by 48 inches, 120-pound, at 3.55 cents. 28,240 pounds, 38 by 48 inches, 120-pound, at 3.55 cents. 32,40 pounds, 38 by 48 inches, 120-pound, at 3.55 cents. Wove machine-finish printing paper: 62,109 pounds, 38 by 48 inches, 120-pound, at 3.6 cents. Writing paper (tub-sized and loft-dried): Writing paper (tub-sized and loft-dried): Writing paper (tub-sized and loft-dried): White double cap— 17,623.5 pounds, 17 by 28 inches, 32-pound, at 5.8 cents. 34,377.4 pounds, 17 by 28 inches, 32-pound, at 5.8 cents. 39,04 pounds, 17 by 28 inches, 32-pound, at 5.8 cents. 39,04 pounds, 17 by 28 inches, 22-pound, at 6.2 cents. White demy— 20,798.3 pounds, 16 by 21 inches, 20-pound, at 5.8 cents. 41,629 pounds, 21 by 32 inches, 34-pound, at 5.8 cents. 52,696.5 pounds, 21 by 32 inches, 30-pound, at 5.8 cents. Colored double demy— 21,167.6 pounds, 21 by 32 inches, 50-pound, at 6.2 cents. Colored double demy— 21,167.6 pounds, 21 by 32 inches, 50-pound, at 6.2 cents. Colored double folio post— 17,888 pounds, 19 by 24 inches, 10-pound, at 5.8 cents. Colored double folio post— 17,889 pounds, 19 by 24 inches, 10-pound, at 5.8 cents.	he public	411,056.55 printing \$9,220.27 52,328.03 8,447.15 560.78 500.08 3,514.86 993.72 948.56 4,825.52 4,870.60 2,940.82 2,235.92 2,900.08 1,022.16 1,993.89 2,182.07 439.08 242.05 1,206.30 1,096.10 2,414.47 3,056.39 1,312.40 1,107.82 364.95 147.75

Writing paper (tub-sized and loft-dried)—Continued. White special—	
$20,1\bar{1}2.7$ pounds, $22\frac{3}{4}$ by $31\frac{1}{2}$ inches, 37 -pound, at 5.8 cents.	\$1,166.54
28, 685.1 pounds, 24 by 38 inches, 56-pound, at 5.8 cents 5,727 pounds, 26 by 32 inches, 46-pound, at 5.8 cents	1,663.74 332.17
Writing paper (machine dried and supercalendered):	502.11
White double demy— 63,482 pounds, 21 by 32 inches, 25-pound, at 4.8 cents.	3,047.14
31,460 pounds, 21 by 32 inches, 40-pound, at 4.1 cents.	1,289.86
White— 29,382 pounds, 23 by 32 inches, 27-pound, at 5 cents	1,469.10
White-wove watermarked, U. S. M. O.—	
55,969 pounds, 17 by 22 inches, 16-pound, at 4.85 cents	2,714.50
29,254 pounds, 20 by 25 inches, 50-pound, at 4.2 cents.	1,228.68
5,256.5 pounds, 20 by 25 inches, 50 pound, at 4.75 cents.	249. 68 80. 41
1,914.5 pounds, 22½ by 32 inches, 70 pound, at 4.2 cents. 6,512 pounds, 33 by 46 inches, 148-pound, at 4.2 cents.	273. 50
Antique-wove, deckle-edge— 825 pounds, 10½ by 28 inches, 32-pound, at 14.5 cents.	119. 62
Map paper:	119.02
2,100 pounds, 19 by 24 inches, 21-pound, at 11.5 cents.	241. 50
8,400 pounds, 24 by 38 inches, 42-pound, at 11.5 cents. 5,500 pounds, 30 by 40 inches, 55-pound, at 11.5 cents.	966. 00 632. 50
Superfine double-coated book paper:	
104,305 pounds, 24 by 38 inches, 100-pound, at 5.9 cents. Superfine single-coated book paper:	6,154.00
167,778.7 pounds, 24 by 38 inches, 75-pound, at 4.75 cents.	7,969.48
Manila paper: 28,462 pounds, 20½ by 32 inches, 30-pound, at 3.35 cents	953. 48
$36,858$ pounds, 20_4^3 by 32 inches, 30-pound, at 3.35 cents.	1,234.75
16,677 pounds, 24 by 36 inches, 50-pound, at 3.35 cents. 45,444 pounds, 24 by 38 inches, 50-pound, at 3.3 cents.	558.68 1,499.66
16.486 pounds, 24 by 38 inches, 50-pound, at 3.35 cents.	552.28
5,431 pounds, 24 by 38 inches, 60-pound, at 3.35 cents. 47,457 pounds, 25 by 38 inches, 56-pound, at 3.35 cents.	181.94
Rope manila paper:	1,589.81
5,162.5 pounds, 24 by 36 inches, 50-pound, at 4.75 cents.	245. 22
6,693.6 pounds, 24 by 38 inches, 63-pound, at 4.75 cents. 14,052.5 pounds, 24 by 38 inches, 70-pound, at 4.75 cents.	317. 94 667. 49
14,052.5 pounds, 24 by 38 inches, 70-pound, at 4.75 cents. 9,482 pounds, 27 by 38 inches, 100-pound, at 4.75 cents.	467.49
7,171.1 pounds, 38 by 38 inches, 140-pound, at 4.75 cents. Pure bleached manila paper:	340. 6 3
15,029 pounds, 24 by 38 inches, 145-pound, at 4.1 cents.	616.19
Bond paper, glazed or unglazed: 77,793 pounds, at 10.5 cents.	8,168.28
18,987 pounds, at 13.9 cents.	2,639.19
3,362.3 pounds, at 20 cents. White china board:	672. 46
9,261 pounds, 22 by 28 inches, 210-pound, at 4.8 cents.	444. 53
Manila cardboard: 4,150 pounds, 17 by 28 inches, 182-pound, at 3.9 cents.	161.85
White bristol board:	101.00
$13,644$ pounds, $22\frac{1}{2}$ by $28\frac{1}{2}$ inches, 140 -pound, at 6.3 cents	859. 57
5,810 pounds, 22½ by 28½ inches, 175-pound, at 18 cents.	1,045.80
5,810 pounds, 22½ by 28½ inches, 175-pound, at 18 cents. 4,270 pounds, 22½ by 28½ inches, 230-pound, at 18 cents.	768.60
Colored bristol board: $159,297$ pounds, $20\frac{3}{4}$ by 31 inches, 130-pound, at 3.5 cents	5,575.40
47,008 pounds, 21 by 31 inches, 130-pound, at 3.5 cents	1,645.28
First-class ledger: Demy—	
2,640 pounds, 16 by 21 inches, 24-pound, at 14 cents.	369.60
Double demy— 6,380 pounds, 21 by 32 inches, 58-pound, at 14.3 cents	912.34
4,860 pounds, 21 by 32 inches, 90-pound, at 14.3 cents	694.98
Medium— 1,560 pounds, 18 by 23 inches, 30-pound, at 15.3 cents.	238.68
4,180 pounds, 18 by 23 inches, 38-pound, at 15.3 cents.	639.54
Royal— 7,700 pounds, 19 by 24 inches, 35-pound, at 15.3 cents.	1, 178. 10
Special—	
3,010 pounds, 20½ by 23¾ inches, 70-pound, at 14 cents. 13,000 pounds, 21 by 32½ inches, 110-pound, at 14.5 cents.	421.40 1,898.05
42,266.4 pounds, 21 by 32½ inches, 132-pound, at 14.5 cents	6, 128. 62
Second-class ledger: Double demy—	
10,560 pounds, 21 by 32 inches, 48-pound, at 10 cents	1,056.00
Medium— 8,322 pounds, 18 by 23 inches, 38-pound, at 10 cents.	832, 20
White tissue paper:	
52 reams, 20 by 30 inches, at 85 cents	44. 20
German spot, double cap—	4.00
54 58/480 reams, 19 by 30 inches, at \$3.50	189. 42
5 reams, 22 by 28 inches, at \$7	35.00
Comb paper, best German: 25.45 reams, 19 by 30 inches, at \$6.25.	159.06
10 reams, 20 by 25 inches, at \$5.75.	57.50

Lining paper, lithographed: 35 reams 24 by 28 inches, at \$11.88	\$415.80
Parattin paper: 6 reams, 24 by 38 inches, 16-pound, at \$1.36	8.16
Total. Discount.	$187, 513.06 \\ 190.28$
Net	187, 322. 78
[Paid from appropriation for 1910.]	
Machine-finish printing paper: 15,811 pounds, 9½ by 24 inches, 12-pound, at 3.5 cents.	\$553.39
222,485 pounds, 19 by 24 inches, 24-pound, at 3.5 cents. 304,757 pounds, 19 by 24 inches, 24-pound, at 3.7 cents.	7,787.34 11,276.03
304,757 pounds, 19 by 24 inches, 24-pound, at 3.7 cents. 495,423 pounds, 24 by 33 inches, 45-pound, at 3.35 cents.	11, 276, 03 16, 596, 65
585,523 pounds, 24 by 38 inches, 48-pound, at 3.4 cents	19,907.78
1,405,088 pounds, 24 by 38 inches, 48-pound, at 3.45 cents 2,073,064 pounds, 24 by 38 inches, 48-pound, at 3.65 cents	48, 475, 52 75, 666, 82
248,560 pounds, 24 by 38 inches, 48-pound, at 3.8 cents. 25,369 pounds, 24 by 38 inches, 72-pound, at 3.45 cents.	9, 445, 29
25,369 pounds, 24 by 38 inches, 72-pound, at 3.45 cents.	875. 23 359. 58
10,422.5 pounds, 26 by 41 inchés, 57-pound, at 3.45 cents. 95,822 pounds, 324 by 444 inches, 100-pound, at 3.45 cents.	3, 305. 86
203.808 pounds, 38 by 48 inches, 48-pound, at 3.5 cents.	7,133.27 1,357.37
39,344 pounds, 38 by 48 inches, 80-pound, at 3.45 cents. 83,768 pounds, 38 by 48 inches, 80-pound, at 3.75 cents.	3, 141. 30
488,699 pounds, 38 by 48 inches, 96-pound, at 3.45 cents	16,860.10
298, 992 pounds, 38 by 48 inches, 96-pound, at 3.8 cents. Sized and supercalendered printing paper:	
45,497 pounds, 22¾ by 31½ inches, 42-pound, at 3.55 cents. 21,600 pounds, 22¾ by 31½ inches, 42-pound, at 4 cents.	1,615.14
223,929 pounds, 24 by 32 inches, 45-pound, at 4 cents.	864.00 7,949.48
223,929 pounds, 24 by 32 inches, 45-pound, at 3.55 cents 46,755 pounds, 24 by 32 inches, 45-pound, at 3.95 cents.	1,846.83
156,594.5 pounds, 24 by 38 inches, 70-pound, at 3.65 cents. 61,519 pounds, 29 by 43 inches. 80-pound, at 3.55 cents.	5, 715. 70 2, 183. 92
16.480 pounds, 30 by 43 inches, 50-pound, at 4 cents	659.20
325,133 pounds, 31½ by 45½ inches, 80-pound, at 3.55 cents. 163,600 pounds, 31½ by 45½ inches, 80-pound, at 3.95 cents.	11, 542, 22 6, 462, 20
26,910 pounds, 32 by 48 inches, 120-pound, at 3.65 cents	982.22
508,507 pounds, 38 by 48 inches, 120 pound, at 3.55 cents. 243,360 pounds, 38 by 48 inches, 120 pound, at 3.9 cents.	18.052.00 9.491.04
523,255 pounds, 38 by 48 inches, 140-pound, at 3.55 cents.	18, 575, 57
288,929 pounds, 38 by 48 inches, 140-pound, at 3.9 cents	11, 268. 24
8,808.5 pounds, 25 by 38 inches, 70-pound, at 3.6 cents	317.11
22,312.5 pounds, 25 by 38 inches, 70-pound, at 3.55 cents. 27,077 pounds, 38 by 48 inches, 120-pound, at 3.6 cents.	859.03 974.77
Wove machine-finish paper:	
13,298 pounds, 30½ by 41 inches, 120-pound, at 4.2 cents 12,482 pounds, 30½ by 41 inches, 120-pound, at 4.4 cents.	554.73 549.21
\$2,302.5 pounds, 314 by 455 inches, 135-pound, at 4.2 cents. 16,218.5 pounds, 314 by 455 inches, 135-pound, at 4.4 cents.	3, 456. 71
16,218.5 pounds, 31½ by 45½ inches, 135-pound, at 4.4 cents	713.62
62,652 pounds, 38 by 48 inches, 100-pound, at 4.2 cents	2,631.39
Writing paper (tub-sized and loft-dried): White double cap—	
9.514.5 pounds, 17 by 28 inches, 17-pound, at 5.8 cents	551.84
4,577.3 pounds, 17 by 28 inches, 17-pound, at 6 cents. 2,731.7 pounds, 17 by 28 inches, 22-pound, at 5.8 cents.	274. 64 158. 44
31,404.3 pounds, 17 by 28 inches, 32-pound, at 5.8 cents	1,821.45
127,573.6 pounds, 17 by 28 inches, 36 pound, at 5.8 cents. 33,597 pounds, 17 by 28 inches, 32-pound, at 6 cents.	7,399.27 2,015.82
34,935.4 pounds, 17 by 28 inches, 36-pound, at 6 cents	2,096.12
Colored double cap— 2,354 pounds, 17 by 28 inches, 22-pound, at 6.2 cents	145, 95
37,510.8 pounds, 17 by 28 inches, 32-pound, at 6.2 cents	2, 325. 66
White demy— 38,855 pounds, 16 by 21 inches, 20-pound, at 5.8 cents	2,253.60
20,739 pounds, 16 by 21 inches, 20-pound, at 6 cents	1,244.34
50,922.6 pounds, 16 by 21 inches, 25-pound, at 5.8 cents. 25,339.5 pounds, 16 by 21 inches, 25-pound, at 6 cents.	2,953.50 1,520.37
White double demy—	
35,363.5 pounds, 21 by 32 inches, 34-pound, at 5.8 cents	2,051.09 8,196.63
125,162.5 pounds, 21 by 32 inches, 50-pound, at 5.8 cents.	7, 259. 42
35,114.4 pounds, 21 by 32 inches, 34-pound, at 6 cents	a 2,076.26 7,003.79
Colored double demy—	
13,398.3 pounds, 21 by 32 inches, 40-pound, at 6.2 cents	830.69 2,100.40
4,438.8 pounds, 21 by 32 inches, 75-pound, at 6.2 cents	275, 21
5,023.5 pounds, 21 by 32 inches, 40-pound, at 7.2 cents. 5,716 pounds, 21 by 32 inches, 50-pound, at 7.2 cents.	361. 69 411. 55
White folio post—	
4,505.7 pounds, 17 by 22 inches, 23-pound, at 5.8 cents	261.33

Writing paper (tub-sized and loft-dried)—Continued.	
White double folio post—	
19,889.3 pounds, 22 by 34 inches, 40-pound, at 5.8 cents. 7,522.4 pounds, 22 by 34 inches, 40-pound, at 6 cents. 11,487 pounds, 22 by 34 inches, 55-pound, at 5.8 cents.	\$1,153.58 451.34
11.487 nounds, 22 by 34 inches, 40-pound, at 6 cents	451.34 666.2 5
Colored double folio post— 14,031.3 pounds, 22 by 34 inches, 40-pound, at 6.2 cents.	
14,031.3 pounds, 22 by 34 inches, 40-pound, at 6.2 cents	869.94
w nite medium—	148.19
2,555 pounds, 18 by 23 inches, 20-pound, at 5.8 cents	829. 6 0
White double medium—	
36,206.2 pounds, 23 by 36 inches, 52-pound, at 6 cents	2,172.3 5
15.134 pounds, 19 by 24 inches, 16-pound, at 5.8 cents	877. 77
15,134 pounds, 19 by 24 inches, 16-pound, at 5.8 cents. 3,795.4 pounds, 19 by 24 inches, 16-pound, at 7.5 cents. 12,871 pounds, 19 by 24 inches, 28-pound, at 5.8 cents. 10,039.1 pounds, 19 by 24 inches, 45-pound, at 5.8 cents.	284, 66
12,371 pounds, 19 by 24 inches, 28-pound, at 5.8 cents.	717.51
Double royal—	582.27
49,825.6 pounds, 24 by 38 inches, 32-pound, at 5.8 cents.	2,889.88
43,925.6 pounds, 24 by 38 inches, 32-pound, at 5.8 cents 10,061.7 pounds, 24 by 38 inches, 32-pound, at 8 cents 33,214 pounds, 24 by 38 inches, 56-pound, at 6 cents	804.94
33,214 pounds, 24 by 38 inches, 56-pound, at 6 cents	a 1,936.04
7,414.4 pounds, 20 by 28 inches, 35-pound, at 5.8 cents. 6,868.3 pounds, 20 by 28 inches, 35-pound, at 6 cents. White double double cap—	430.03
6,868.3 pounds, 20 by 28 inches, 35-pound, at 6 cents.	412.10
White double double cap—	010 70
13,662.2 pounds, 28 by 34 inches, 64-pound, at 6 cents	819.73
$38,009.4$ pounds, $22\frac{3}{4}$ by $31\frac{1}{2}$ inches, 37-pound, at 5.8 cents.	2,204.55 6,217.72 735.03
107,202 pounds, 23 by 36 inches, 52-pound, at 5.8 cents	6,217.72
12,073 pounds, 24 by 38 inches, 44-pound, at 5.8 cents.	1,098.80
29,442.8 pounds, 26 by 32 inches, 46-pound, at 5.8 cents	1,707.68
6,495.7 pounds, 27 by 28 inches, 60-pound, at 5.8 cents.	376.75 3,424.81 711.76
59,048.6 pounds, 28 by 34 inches, 72-pound, at 5.8 cents	3,424.81
13,380.7 pounds, 22 by 32 inches, 46-pound, at 6 cents.	b 735. 94
Special	
White double cap—	
63,125 pounds, 17 by 28 inches, 32-pound, at 4.1 cents. 84,407 pounds, 17 by 28 inches, 32-pound, at 4.2 cents. 25,295 pounds, 17 by 28 inches, 36-pound, at 4.1 cents. White double demy—	2,588.12 3,545.08
25,295 pounds, 17 by 28 inches, 36-pound, at 4.1 cents.	3,545.08 1,037.10
White double demy—	10 067 00
30.730 pounds, 21 by 32 inches, 23-pound, at 4.3 cents.	10,967.28 1,321,39
94,052 pounds, 21 by 32 inches, 40-pound, at 4.1 cents	1,321.39 3,856.13 1,779.88
228,485 pounds, 21 by 32 inches, 25-pound, at 4.8 cents. 30,730 pounds, 21 by 32 inches, 34-pound, at 4.3 cents. 94,052 pounds, 21 by 32 inches, 40-pound, at 4.1 cents. 42,378 pounds, 21 by 32 inches, 40-pound, at 4.2 cents. 39,725 pounds, 21 by 32 inches, 50-pound, at 4.1 cents.	1,779.88
White special—	1,628.73
white special— 67,222 pounds, 17 by 28 inches, 32-pound, at 4.8 cents. 56,481 pounds, 17 by 28 inches, 36-pound, at 4.8 cents. 15,155 pounds, 21 by 32 inches, 25-pound, at 4.8 cents. 79,207 pounds, 23 by 36 inches, 52-pound, at 4.7 cents. 288,735 pounds, 23 by 36 inches, 52-pound, at 4.8 cents. White wove watermarked U. S. M. O.— 133,829 pounds, 17 by 22 inches, 16-pound, at 4.85 cents. 42,226 pounds, 17 by 22 inches, 16-pound, at 4.95 cents.	3,226.65 2,711.09
56,481 pounds, 17 by 28 inches, 36-pound, at 4.8 cents.	2,711.09
79.207 nounds, 23 by 32 menes, 52-pound, at 4.7 cents	727.44
288,735 pounds, 23 by 36 inches, 52-pound, at 4.8 cents	3,722.73 13,859.26
White wove watermarked U. S. M. O.—	
155,529 pounds, 17 by 22 inches, 16-pound, at 4-55 cents.	6,490.70 2,090.18
	· ·
64,584 pounds, 20 by 25 inches, 50-pound, at 4.2 cents	2,712.55
10,550.5 pounds, 20 by 25 inches, 50-pound, at 4.75 cents.	694.05 1,823.41
64,584 pounds, 20 by 25 inches, 50-pound, at 4.2 cents. 16,330.5 pounds, 20 by 25 inches, 50-pound, at 4.25 cents. 33,387.5 pounds, 20 by 25 inches, 50-pound, at 4.75 cents. 7,459 pounds, 33 by 46 inches, 148-pound, at 4.2 cents.	313.28
Map paper:	404 577
3,091.8 pounds, 19 by 24 inches, 21-pound, at 11.5 cents	424.57 2,024.58
18,270 pounds, 24 by 38 inches, 42-pound, at 11.5 cents.	2,101.05 1,256.64
11,220 pounds, 30 by 40 inches, 55-pound, at 11.2 cents	1,256.64 632.50
5,500 pounds, 30 by 40 inches, 55-pound, at 11.5 cents 6,580 pounds, 32 by 48 inches, 70-pound, at 11.9 cents	736.96
5,057 pounds, 36 by 52 inches, 86-pound, at 11.2 cents	566.38
9,329.6 pounds, 36 by 52 inches, 86-pound, at 11.5 cents.	1,072.90
36,756.5 pounds, 24 by 38 inches, 90-pound, at 6.4 cents	2,352.42
Map paper: 3,691.8 pounds, 19 by 24 inches, 21-pound, at 11.5 cents. 17,605 pounds, 24 by 32 inches, 35-pound, at 11.5 cents. 18,270 pounds, 24 by 38 inches, 42-pound, at 11.5 cents. 11,220 pounds, 30 by 40 inches, 55-pound, at 11.2 cents. 5,500 pounds, 30 by 40 inches, 55-pound, at 11.2 cents. 5,500 pounds, 32 by 48 inches, 70-pound, at 11.5 cents. 6,580 pounds, 36 by 52 inches, 86-pound, at 11.2 cents. 9,329.6 pounds, 36 by 52 inches, 86-pound, at 11.2 cents. 9,329.6 pounds, 36 by 52 inches, 86-pound, at 11.5 cents. Superfine double-coated book paper: 36,756.5 pounds, 24 by 38 inches, 90-pound, at 6.4 cents. 151,340 pounds, 24 by 38 inches, 100-pound, at 5.9 cents. Superfine single coated book paper:	8,929.08
Superfine single coated book paper:	7 000 76
33.074.3 pounds, 24 by 38 inches, 75-pound, at 4.75 cents	1,637.18
Superfine single coated book paper: 166,374 pounds, 24 by 38 inches, 75-pound, at 4.75 cents 33,074.3 pounds, 24 by 38 inches, 75-pound, at 4.95 cents. 80,026.8 pounds, 26 by 41 inches, 88-pound, at 4.75 cents	7,902.76 1,637.18 3,801.27
30.810 pounds, 20½ by 32 inches, 30-pound, at 3.15 cents	366.93 1.032.13
82,335 pounds, 20 ³ / ₄ by 32 inches, 30-pound, at 3.35 cents.	1,032.13 2,758.22
11,648.5 pounds, 20½ by 32 inches, 30-pound, at 3.15 cents 30,810 pounds, 20½ by 32 inches, 30-pound, at 3.35 cents 82,335 pounds, 20½ by 32 inches, 30-pound, at 3.35 cents 31,056 pounds, 24 by 38 inches, 50-pound, at 3.15 cents 17,305 pounds, 26 by 32 inches, 38-pound, at 3.35 cents	978 . 26
17,000 pounds, 20 by 32 menes, 38-pound, at 3.35 cents	579.72

 $[^]a$ Exclusive of \$56.82 deducted for deficiency of rag in paper. b Exclusive of \$66.90 deducted for deficiency of rag in paper.

REPORT OF THE PUBLIC PRINTER.

Rope manila paper:	
Rope manila paper: 5,437.5 pounds, 24 by 36 inches, 50-pound, at 4.6 cents. 10,533 pounds, 24 by 36 inches, 50-pound, at 4.75 cents. 7,497 pounds, 24 by 38 inches, 63-pound, at 4.75 cents. 22,200.5 pounds, 24 by 38 inches, 70-pound, at 4.6 cents. 7,635.6 pounds, 24 by 38 inches, 150-pound, at 4.6 cents. 7,155 pounds, 24 by 38 inches, 150-pound, at 4.75 cents. 12,704.5 pounds, 27 by 38 inches, 100-pound, at 4.75 cents. 10,000 pounds, 27 by 38 inches, 100-pound, at 4.75 cents. 29,673 pounds, 27 by 38 inches, 100-pound, at 4.75 cents. 4,520 pounds, 30 by 46 inches, 84-pound, at 4.6 cents. 9,913.4 pounds, 33 by 33 inches, 100-pound, at 4.75 cents 14,630 pounds, 33 by 33 inches, 100-pound, at 4.75 cents 14,630 pounds, 38 by 38 inches, 140-pound, at 4.75 cents 16,274.5 pounds, 30 by 46 inches, 141-pound, at 4.75 cents 16,274.5 pounds, 30 by 46 inches, 115-pound, at 4.75 cents	\$250.13 500.31 356.11 1,021.22 351.24 339.86
12,704.5 pounds, 27 by 38 inches, 70-pound, at 4.5 cents.	603.45
29.673 pounds, 27 by 38 inches, 100-pound, at 4.75 cents	460.00 1.409.47
4,520 pounds, 30 by 46 inches, 84-pound, at 4.6 cents.	207. 91
9,913.4 pounds, 30 by 26 inches, 84-pound, at 4.75 cents.	470.88
5,825 pounds, 35 by 35 inches, 100-pound, 4t 4.75 cents	276.83 672.98
28,567 pounds, 38 by 38 inches, 140-pound, at 4.75 cents.	1,356.94
16,274.5 pounds, 40 by 42 inches, 115-pound, at 4.75 cents	773.03
Pure bleached manila paper:	1,799.26
43,884.3 pounds, 24 by 38 inches, 145-pound, at 4.1 cents	581.44
Plated bullet patch (or onion skin) paper: 1,324.6 pounds, 19 by 24 inches, 9-pound, at 2.6 cents	
1,324.6 pounds, 19 by 24 inches, 9-pound, at 2.6 cents	344. 3 9
Bond paper: Glazed or unglazed—	
27,114 pounds, at 10.3 cents. 109,817 pounds, at 10.5 cents. 13,167 pounds, at 13.9 cents. 3,201 pounds, at 13.9 cents. 1,800 pounds, at 20 cents. 5,452 pounds, at 20 cents. 5,615 pounds, at 20 cents. Blue, watermarked U. S. M. O.—	2,792.74
109,817 pounds, at 10.5 cents	a 11,520.87
13,167 pounds, at 13.9 cents.	1,830.22
1.800 pounds, at 20 cents	360.10
5,452 pounds, at 22 cents.	1,199.44
Blue, watermarked U. S. M. O.—	200 ==
5,011 pounds, at 10.5 cents	609.55 1,304.19
11,965 pounds, at 10.9 cents. Blue safety, watermarked U. S. M. O.—	1,004.10
Blue safety, watermarked U. S. M. O.— 163,051 pounds, at 16.5 cents.	26,903.41
Heavy railroad board:	100.00
2,800 pounds, 22 by 28 inches, 280-pound, at 3.9 cents White china board:	109.20
4,116 pounds, 22 by 28 inches, 210-pound, at 4.75 cents	195.51
Colored cardboard:	
3,862 pounds, 22 by 28 inches, 210-pound, at 4 cents. 8,524.5 pounds, 22 by 28 inches, 210-pound, at 4.35 cents.	154.48
Manila cardboard:	370.81
12.558 pounds, 17 by 28 inches, 182-pound, at 3.9 cents	489.76
14,212 pounds, 21 by 32 inches, 256-pound, at 3.9 cents. 5,892 pounds, 22½ by 28½ inches, 245-pound, at 3.9 cents.	554. 26
5,892 pounds, 22½ by 28½ inches, 245-pound, at 3.9 cents	229.79
47,757 pounds, 22½ by 28½ inches, 120-pound, at 6.3 cents.	3,008.69
47,757 pounds, 22} by 28} inches, 120-pound, at 6.3 cents. 36,000 pounds, 22} by 28} inches, 120-pound, at 6.5 cents. 14,000 pounds, 22} by 28} inches, 140-pound, at 6.3 cents.	2,340.00
14,000 pounds, 22½ by 28½ inches, 140-pound, at 6.3 cents.	882.00
Index bristol board: 9,554.3 pounds, 22½ by 25½ inches, 175-pound, at 18 cents. 2,511 pounds, 22½ by 25½ inches, 230-pound, at 18 cents. Colored bristol board: 41.525 pounds, 20½ by 21; inches, 230 pound, at 2,45 cents.	1,719.77
2,511 pounds, 22½ by 28½ inches, 230-pound, at 18 cents.	451.98
Colored bristol board:	1,432.99
21,500 pounds, 207 by 51 inches, 150-pound, at 5.45 cents	13,677.32
390,780 pounds, 203 by 31 inches, 130-pound, at 3.5 cents. 13,026 pounds, 21 by 31 inches, 130-pound, at 3.45 cents. 121,344 pounds, 21 by 31 inches, 130-pound, at 3.5 cents. Manila tag board:	449.40
121,344 pounds, 21 by 31 inches, 130-pound, at 3.5 cents	b 4, 174. 07
mania tag board: 30,460 pounds, 21 ³ / ₄ by 31 ¹ / ₂ inches, 85-pound, at 3.1 cents	944.26
First-class ledger paper:	011: ±0
Double can—	4 - 4 - 2
1.120 pounds, 17 by 28 inches, 28-pound, at 13.8 cents.	154.56 961.94
0,370.0 pounds, 17 by 26 inches, 36-pound, at 13.5 cents.	-1,750.28
1.120 pounds, 17 by 28 inches, 28-pound, at 13.8 cents. 6,970.6 pounds, 17 by 28 inches, 38-pound, at 13.8 cents. 12,502 pounds, 17 by 28 inches, 38-pound, at 14 cents. 4,600 pounds, 17 by 28 inches, 42-pound, at 14 cents.	644.00
Demy-	002 70
2,175.7 pounds, 16 by 21 inches, 24-pound, at 13.5 cents. 3,120 pounds, 16 by 21 inches, 24-pound, at 14 cents. 16,095 pounds, 16 by 21 inches, 29-pound, at 14 cents.	293.72 436.80
16,095 pounds, 16 by 21 inches, 29-pound, at 14 cents.	2, 253. 30
	#00 O#
5,429.3 pounds, 21 by 32 inches, 58-pound, at 13.5 cents. 12,760 pounds, 21 by 32 inches, 58-pound, at 14.3 cents. 16,500 pounds, 21 by 32 inches, 75-pound, at 14.3 cents. 9,063 pounds, 21 by 32 inches, 90-pound, at 14.3 cents.	732.95 1,824.68
16,500 pounds, 21 by 32 inches, 75-pound, at 14.3 cents.	2,359.50
9,063 pounds, 21 by 32 inches, 90-pound, at 14.3 cents	1,296.01
siedium—	312.12
2,040 pounds, 18 by 23 inches, 30-pound, at 15.3 cents. 8,588 pounds, 18 by 23 inches, 38-pound, at 15.3 cents.	1,313.96
Koyal—	
19,250 pounds, 19 by 24 inches, 35-pound, at 15.3 cents. 9,660 pounds, 19 by 24 inches, 46-pound, at 15.3 cents.	2,945.25 1,477.98
Superroyal—	1,411.98
12,540 pounds, 20 by 28 inches, 57-pound, at 15.3 cents	1,918.62
Imperial— 8 250 pounds 23 by 31 inches 75-pound at 15 3 cents	1, 262, 25
8,250 pounds, 23 by 31 inches, 75-pound, at 15.3 cents.	1,202.20

a Exclusive of \$9.92 deducted on account of expressage (vouchers 1910 and 1707). b Exclusive of \$72.97 deducted on account of lost iron cores.

First-class ledger paper—Continued. Special—	
Special — 6,056.1 pounds, 18½ by 36 inches, 48-pound, at 14.5 cents. 7,000 pounds, 18½ by 42 inches, 70-pound, at 14 cents. 4,130 pounds, 20½ by 24½ inches, 70-pound, at 14 cents. 8,740 pounds, 21 by 32½ inches, 76-pound, at 14 cents. 68,229.7 pounds, 21 by 32½ inches, 110-pound, at 14.5 cents. 38,625.8 pounds, 21 by 32½ inches, 132-pound, at 14.5 cents. 2,430 pounds, 22½ by 31½ inches, 90-pound, at 14.5 cents.	\$878.13 980.00 578.20 1,223.60 9,893.30 5,600.74
D000114 01450 1045011	340. 20
Double cap— 26,100.6 pounds, 17 by 28 inches, 38-pound, at 9.5 cents	2,479.56
Demy— 4,584 pounds, 16 by 21 inches, 24-pound, at 9.1 cents. 13,128 pounds, 16 by 21 inches, 24-pound, at 9.5 cents. 12,389.4 pounds, 16 by 21 inches, 29-pound, at 9.5 cents.	417. 14 1, 247. 16 1, 176. 99
Double demy— 4,246.3 pounds, 21 by 32 inches, 48-pound, at 9.1 cents. 25,520 pounds, 21 by 32 inches, 58-pound, at 10 cents.	386.41 2,552.00
Double medium— 16,720 pounds, 23 by 36 inches, 76-pound, at 10 cents.	. 1,672.00
Royal— 5,018 pounds, 19 by 24 inches, 46-pound, at 10 cents.	501.80
Superroyal— 9,405 pounds, 20 by 28 inches, 57-pound, at 10 cents.	940.50
Special— 3,412 pounds, 28 by 34 inches, 76-pound, at 9.1 cents.	310.49
Tissue paper: 52 reams, 20 by 30 inches, at 85 cents.	44. 20
Blotting paper: 10 reams, 19 by 24 inches, 100-pound, at \$4.75	47.50
German medium— 5 54/480 reams, 20 by 25 inches, at \$7.50.	38.34
German spot, double cap— 52 224/480 reams, 19 by 30 inches, at \$3.50.	183. 63
Blue, gloss finish— 10 reams, 20 by 25 inches, at \$8.05.	80.50
Brown— 15 reams, 22 by 28 inches, at \$7.	105.00
Green— 10 reams, 22 by 28 inches, at \$7.	70.00
Red— 25 reams, 22 by 28 inches, at \$7.	175.00
Comb paper, best German.	559.32
Comb paper, best German: 97 132/480 reams, 20 by 25 inches, at \$5.75 97 252/480 reams, 22 by 28 inches, at \$6.90.	672. 92
97 252/480 reams, 22 by 28 Inches, at \$6.90. Lining paper, lithographed: 225 reams, 24 by 28 inches, at \$6.06. 150 reams, 24 by 28 inches, at \$6.07. 48.88 reams, 24 by 28 inches, at \$7.95. 66.8 reams, 24 by 28 inches, at \$9.21. 41.62 reams, 24 by 28 inches, at \$9.27. 35 reams, 24 by 28 inches, at \$9.70. 37 reams, 24 by 28 inches, at \$11.88.	1,363.50
150 reams, 24 by 28 inches, at \$6.07. 48.88 reams, 24 by 28 inches, at \$7.95.	910. 50 388. 60
66.8 reams, 24 by 28 inches, at \$9.21.	615. 23 403. 72
41.62 feams, 24 by 28 inches, at \$1.88.	415. 80
Typewriter paper: Heavy, cream-laid—	
205. 19 reams, 16 by 21 inches, 22-pound, at \$2.40. 105.44 reams, 16 by 21 inches, 22-pound, at \$2.55. Thin, cream-laid—	492. 46 268. 87
25 reams, 16 by 21 inches, 8-pound, at \$1.68. Cream-laid, all linen—	42.00
99.834 reams, 16 by 21 inches, 18-pound, at \$2.15.	214.64
White French folio paper: 142 reams, 17 by 22 inches, 10-pound, at 65 cents.	92.30
White paraffin paper: 640 pounds, 24 by 38 inches, 16-pound, at 8.5 cents. 320 pounds, 24 by 38 inches, 16-pound, at 9 cents.	a 48.00
	28.80
Postal-card stock: 494,790 pounds, at 4.875 cents. 150,593 pounds, at 5.125 cents. Open-market purchases:	24, 121, 04 7, 717, 89
Open-market purchases: Persian bond paper—	,,
	7.76
5 reams, 17 by 22 inches, 20-pound, at \$4.07.	20. 35
10 reams, 17 by 22 inches, 20-pound, at \$4.20.	42.00 50.40
2.55 reams, 16 by 21 inches, 24 2.72. Strathmore bond paper— 5 reams, 17 by 22 inches, 20-pound, at \$4.07. 10 reams, 17 by 22 inches, 20-pound, at \$4.20. 10 reams, 17 by 22 inches, 24-pound, at \$5.04. Strathmore parchment bond paper— 100 reams, 16 by 21 inches, 18-pound, at \$3.645.	364.50
Crane's white glazed bond paper—	8.70
Crane's white glazed bond paper— 1 ream, 19 by 24 inches, at \$8.70. Crane's white unglazed bond paper—	
38.37 reams, 21 by 33 inches, at \$17.55. Old Stamford colored bond paper— 6 reams, 17 by 22 inches, 16-pound, at \$1.92.	673.38
6 reams, 17 by 22 inches, 16-pound, at \$1.92. Jute and rope manila paper———————————————————————————————————	11. 52
140.117 reams, 21 by 34 inches, 84-pound, at \$4.20.	588. 49

 $[\]alpha$ Exclusive of \$6.40 difference between contract and open market price on M. and S. order No. 1906.

Open-market purchases—Continued.	
Crane's first-class ledger paper—	2400.00
25 reams, 24 by 38 inches, 92-pound, at \$18.40. White wove writing paper—	\$460.00
128,976 pounds, 19½ by 37½ inches, 64-pound, at 5.4 cents	6,964.70
Writing's white wove linen paper—	0, 304. 10
20 reams, 21 by 33 inches, 60-pound, at \$18.	360.00
London white organdie paper—	
$1,000 \text{ sheets}, 7 \text{ by } 10\frac{3}{4} \text{ inches}.$	5.00
Note paper—	
500 sheets.	3. 75
Manifold carbon paper—	100.00
25 reams, 18 by 23 inches, at \$4. Double-faced carbon paper:	100.00
15,100 sheets, 20 by 24 inches.	165,00
Book enameled cover paper—	100.00
3,507 pounds, 28 by 44 inches, 144-pound, at 6.4 cents.	224, 45
Rose tint cover paper—	
900 pounds, 20 by 25 inches, 60-pound, at 8 cents.	72.00
Arlington plate cover paper—	
1,322 pounds, 25 by 40 inches, 100-pound, at 8 cents.	105.76
White rag printing paper— 27,292.5 pounds, 24 by 38 inches, 50-pound, at 4.5 cents.	1, 228, 16
27,809 pounds, 32 by 48 inches, 85-pound, at 4.2 cents.	1, 167. 98
33,950 pounds, 38 by 48 inches, 100-pound, at 4.04 cents.	1, 371, 58
28,080 pounds, 38 by 48 inches, 100-pound, at 4.2 cents.	1, 179, 36
Yellow printing paper—	2,210100
50 reams, 24 by 38 inches, 25-pound, at 83.5 cents	41.75
51 reams, 24 by 38 inches, 25-pound, at 85 cents.	43.35
Ruled manifold tissue paper—	
105.804 reams, 20 by 30 inches, at \$2	211.61
Lithographed lining paper— 22.5 reams, 20 by 25 inches, at \$11.25.	250, 31
Manila tag board—	200. 01
276.661 pounds, at 4.6 cents.	12, 726, 39
Railroad tag board—	
4.15 reams, 24 by 36 inches, 250-pound, at \$8.75.	36.32
Bristol board—	
398 pounds, at 4.6 cents.	
315 pounds.	11.50
Manila Bristol board— 300 pounds, at 3.65 cents	10, 95
472 pounds, at 4 cents.	
1/2 pounds, at 1 cons.	10.01
Total	745, 180, 51
Discount.	
Net	743, 708, 77

Inventory showing quantity and cost of paper on hand June 30, 1910.

	Reams.	Sheets.	Pounds.	Cost.
Machine-finish printing	6,990	205	00.170	\$19,949.92
Do Sized and supercalendered printing	0.104	***********	93,176	3,390.35
A priore and supercalendered printing	8, 134	405		28, 803. 89
Antique and deckle-edge printing	1,328	106		6, 443. 38
White and colored writing		363	401.762	31,775.69
White writing (rolls)		010		17, 860. 60
Golden envelope		216	[213. 97
Cover				4,763.88
Map	1.042	367		5, 473. 71
Plate	11	455		139. 95
Single and double coated book	2, 264	338		10, 494. 60
Manila:	110	104		#00 FC
Flat	448	104	00.410	533. 52
Rolls	7 040	0.40	83, 410	2,865.56
Rope and bleached manila	1.049	342		4, 865. 03
White and colored bond				18, 030. 48
Artificial parchment	317			1,549.28
Parchment deed	24	207		151.03
Bullet patch.:	83			176. 18
Onion skin.				201.09
Paraffin	23	18		32, 93
Bristol board:			104.004	à 200 cc
Rolls			184, 064	6, 290. 66
Flat				4, 671. 60
Double-mill and wedding bristol.				4, 010. 65
White and colored cardboard				1,385.45
Check board				386. 41
Manila cardboard		24, 123		409. 58
Tissue		332		1,771.05
Typewriter	657	315		1,575.62
Letter, cap and note		53		2,027.98
First-class ledger	4,209	98		40, 162, 22
Second-class ledger	1,819	112		8, 229. 61

Inventory showing quantity and cost of paper on hand June 30, 1910—Continued.

·	Reams.	Sheets.	Pounds.	Cost.
Copying Blotting Comb Marble Lithographed lining Money-order: Rolls	13 217 179 164	444 108 379 91	61,817	\$109.01 57.77 1,461.03 984.48 1,448.66 6,705.72
Flat. Manifold carbon. Parchment. Total.	16	254 1, 405		143. 03 64. 86 407. 45 240, 017. 88

No. 6.—Statement showing disbursements on account of lithographing and engraving during the fiscal year ended June 30, 1910.

[Paid from appropriation for 1909.]

	[Paid from appropriation for 1909.]
\$14.50 30.09 8.00 1,074.50 37.50 657.00 138.00 3,492.00	Lithographing: 2,254 copies of I illustration to accompany Senate Doc. No. 88, pt. 2, 1st session filst Congress 577 copies each of 2 illustrations to accompany House Doc. No. 719, 1st session 60th Congress 602 copies each of 8 illustrations to accompany House Doc. No. 639, 1st session 60th Congress 2,272 copies each of 5 illustrations to accompany House Doc. No. 1322, 2d session 60th Congress. Additional work on 1 illustration to accompany House Doc. No. 27, 1st session 60th Congress 2,254 copies of 1 illustration to accompany House Doc. No. 27, 1st session 61st Congress 100 copies each of 6 illustrations for the National Monetary Commission 139,915 copies each of 4 illustrations to accompany Yearbook of the Department of Agriculture, 1907, 2d edition.
4,271.00	141,500 copies each of 16 illustrations to accompany Yearbook of the Department of Agriculture, 1907, 2d edition. 362,024 copies each of 13 illustrations to accompany Yearbook of the Department of Agriculture,
7, 990. 00 60. 00	1908 1,003 copies of 1 illustration to accompany the Economic Value of the Bobwhite (Yearbook, 1903) 3,003 copies each of 3 illustrations to accompany the Economic Value of Predaceous Birds and
200.00 166.00 178.00 18.00 4.00 1,419.00 132.00 835.00 537.00 463.00	Mammals (Yearbook, 1908). 2,003 copies each of 4 illustrations to accompany Circular No. 144, Bureau of Animal Industry. 3,572 copies each of 2 illustrations to accompany Bulletin No. 84, Bureau of Entomology. 3,500 copies of 1 illustration to accompany Bulletin No. 214, Office of Experiment Stations. 1,000 copies of 1 illustration—Register Sheets. 200 copies each of 4 illustration—National Forest maps. 3,621 copies of 1 illustration to accompany Bulletin No. 60, Bureau of Soils. 8,639 copies each of 2 illustrations to accompany Soil Survey of Modesta-Turlock Area, Cal., 1908. 8,639 copies of 1 illustration to accompany Soil Survey of Thomas County, Ga., 1908. 8,639 copies of 1 illustration to accompany Soil Survey of Grady County, Ga., 1908.
832.00 633.00	8,639 copies of 1 illustration to accompany Soil Survey of Parkersburg Area, W. Va., 1908 8,639 copies of 1 illustration to accompany Soil Survey of East and West Carroll parishes, La., 1908.
759.00 417.00 385.00 543.00 440.00 468.00 309.00	8,639 copies of 1 illustration to accompany Soil Survey of Robeson County, N. C., 1908. 8,639 copies of 1 illustration to accompany Soil Survey of Corpus Christi Area, Tex., 1908. 8,639 copies of 1 illustration to accompany Soil Survey of Franklin County, Tex., 1908. 8,639 copies of 1 illustration to accompany Soil Survey of Henry County, Ala., 1908. 4,003 copies of 1 illustration to accompany Soil Survey of Livingston County, N. Y., 1908. 4,003 copies of 1 illustration to accompany Soil Survey of Colbert County, Ala., 1908. 4,003 copies of 1 illustration to accompany Soil Survey of Wexford County, Mich., 1908.
710.00 439.00 887.00 406.00 252.00 495.00 706.00	8,639 copies of 1 illustration to accompany Soil Survey of Holmes County, Miss., 1998. 4,003 copies of 1 illustration to accompany Soil Survey of Portersville Area, Cal., 1908. 6,003 copies of 1 illustration to accompany Soil Survey of Richland County, N. Dak., 1908. 4,003 copies of 1 illustration to accompany Soil Survey of Allen County, Ind., 1908. 4,003 copies of 1 illustration to accompany Soil Survey of Pajaro Valley, Cal., 1908. 8,639 copies of 1 illustration to accompany Soil Survey of Montgomery County, N. Y., 1908. 8,639 copies of 1 illustration to accompany Soil Survey of Bienville Parish, La., 1908.
845. 00	sylvania, 1908. 3.121 copies each of 5 illustrations to accompany the Figure of the Earth and Isostasy from
112. 50 10. 50	Measurements in the United States, U. S. Coast and Geodetic Survey. Additional work on 14 illustrations to accompany Plans for Metal Work for Tower at Reedy Island Light-station, Del. 175 copies each of 11 illustrations to accompany Plans for Lloyd Harbor Light-house, Hunting-
66.00	175 copies each of 11 illustrations to accompany Plans for Lloyd Harbor Light-house, Huntington Bay, N. Y. 458 copies each of 17 illustrations to accompany Plans and Specifications for Buoys and Appendixes.
42. 00 27. 50	pendages. 358 copies-each of 11 illustrations to accompany Plans and Specifications for Moorings. 33 copies each of 4 illustrations to accompany Transcript of Record in case of William Crozier
16.00 45.00	v. Fred'k Krapp Aktiengesellschaft. 10 copies of 1 illustration—Map of Boston and Albany Railroad. 12,314 copies each of 2 illustrations to accompany Official Records of the Union and Confederate
116.00	Navies in the War of the Rebellion, Vol. 23. 750 copies each of 35 illustrations to accompany Ordnance Pamphlet No. 323, Navy Depart-
112.00 10.00	ment. 500 copies each of 5 illustrations to accompany Ordnance Pamphlet No. 323, Navy Department (correcting and reprinting).

253 copies of 1 illustration to accompany Catalogue of Charts and Plans, Asiatic Station Additional work on 1 illustration to accompany H. O. Publication No. 87, U. S. Navy 500 copies each of 5 illustrations to accompany Report of the Governors of Territories, etc.,	\$25.00 20.00
Vol. 3, 1906, 2d edition. 500 copies of 1 illustration to accompany Report of the Department of Interior—Indian Affairs,	465.00
Vol. 2, 1906, 2d edition.	130.00
Indian Commissioners, Vol. 4, 1906, 2d edition 500 copies of 1 illustration—Township Plats, U. S. Geological Survey. 200 copies each of 7 maps—Utah, Oregon, Wyoming, Colorado, Washington, Montana, and	640.00 20.00
Nevada. 7,259 copies each of 13 illustrations to accompany Bulletin No. 377, U. S. Geological Survey. 8,108 copies of 1 illustration to accompany Bulletin No. 384, U. S. Geological Survey. 8,408 copies of 1 illustration to accompany Bulletin No. 386, U. S. Geological Survey. 8,608 copies of 1 illustration to accompany Bulletin No. 387, U. S. Geological Survey.	69. 00 670. 00 113. 00 265. 00 147. 00
7/108 copies each of 7 illustrations to accompany Bulletin No. 389, U. S. Geological Survey	$749.40 \\ 1,105.00 \\ 1,075.00 \\ 525.00 \\ 1,590.00$
8,807 copies each of 7 illustrations to accompany Bulletin No. 415, U. S. Geological Survey 2,470 copies each of 150 illustrations to accompany Professional Paper No. 60, 2d edition, U. S.	1,117.00 3,070.00
Geological Survey. 7,253 copies each of 3 illustrations to accompany Professional Paper No. 65, U. S. Geological	3,500.00
Survey	1,472.00
Survey	2,067.00
Survey. 502 copies of 1 illustration to accompany Water-Supply Paper No. 216, U. S. Geological Survey. 1,900 copies each of 2 illustrations to accompany Water-Supply Paper No. 221, U. S. Geological	37.95 85.00
Survey. 5,820 copies each of 6 illustrations to accompany Water-Supply Paper No. 227, U. S. Geological	405.00
Survey. 6,669 copies of 1 illustration to accompany Water-Supply Paper No. 233, U. S. Geological Survey. 10,869 copies each of 2 illustrations to accompany Water-Supply Paper No. 234, U. S. Geological	1,341.00 88.00
Survey 2,841 copies of 1 illustration to accompany Mineral Resources of the United States, 1907, Vol. 1,	450, 00
2,841 copies of 1 illustration to accompany Mineral Resources of the United States, 1907, Vol. 2,	448. 00
2d edition. 12,465 copies each of 2 illustrations to accompany The Reproduction of Iron Ore in 1908. 18,965 copies of 1 illustration to accompany The Production of Petroleum in 1908.	200. 00 · 685. 00 422. 00
1,621 copies each of 2 illustrations to accompany Bulletin No. 1, Government Hospital for the Insane.	163.00
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Engraving 369 illustrations to accompany Contributions from U. S. National Herbarium, Vol. 15, Pt. 1.	200 77
Engraving 56 illustrations to accompany Bulletin No. 37, Bureau of Ethnology	\$68.75 99.00
Engraving 260 illustrations to accompany Bulletin No. 45, Bureau of Ethnology	341.30
Engraving 36 illustrations to accompany Bulletin No. 48, Bureau of Ethnology	98.25
Engraving 2 illustrations—1 seal of the United States and 1 seal of the Department of State	7.00
Engraving 1 illustration to accompany Annual Report of the Director of the Mint, 1909	. 75
Engraving 260 illustrations to accompany Bulletin No. 45, Bureau of Ethnology Engraving 36 illustrations to accompany Bulletin No. 48, Bureau of Ethnology Bngraving 2 illustrations—1 seal of the United States and 1 seal of the Department of State Engraving 1 illustration—5 of the United States Treasury Department Engraving 1 illustration—5 of the United States Treasury Department Engraving 8 illustrations to accompany Hygienic Laboratory Bulletin No. 53 Engraving 4 illustrations to accompany Hygienic Laboratory Bulletin No. 56 Engraving 16 illustrations to accompany Hygienic Laboratory Bulletin No. 56 Reengraving 205 illustrations to accompany Hygienic Laboratory Bulletin No. 56 Engraving 1 illustrations to accompany Hygienic Laboratory Bulletin No. 60 Engraving 1 illustration to accompany Hygienic Laboratory Bulletin No. 60	6.50
Engraving a musications to accompany Hygiemic Laboratory Bulletin No. 55	35. 10 11. 00
Engraving 16 illustrations to accompany Hygienic Laboratory Bulletin No. 56	58.00
Reengraving 2 illustrations to accompany Hygienic Laboratory Bulletin No. 56	4, 20
Engraving 205 illustrations to accompany Hygienic Laboratory Bulletin No. 60	595.00
Engraving 1 illustration to accompany Hygienic Laboratory Bulletin No. 62.	1.65
Engraving 20 illustrations to accompany Hygienic Laboratory Bulletin No. 66.	18.80
Engraving 7 illustrations to accompany Hygienic Laboratory Buffelin No. 07. Engraving 5 illustrations to accompany Bullatin No. 26. Burgay of Public Health	5. 00 3. 75
Engraving 3 illustrations to accompany Public Health Reports Vol 25 No. 7	9.00
Engraving 1 illustrations to accompany Hygienic Laboratory Bulletin No. 62 Engraving 20 illustrations to accompany Hygienic Laboratory Bulletin No. 62 Engraving 7 illustrations to accompany Hygienic Laboratory Bulletin No. 66 Engraving 5 illustrations to accompany Hygienic Laboratory Bulletin No. 67 Engraving 5 illustrations to accompany Public Health Reports, Vol. 25, No. 7. Engraving 1 illustration to accompany Public Health Reports, Vol. 25, No. 18 Engraving 7 illustrations to accompany Public Health Reports, Vol. 25, No. 23 Engraving 1 illustrations to accompany Public Health Reports, Vol. 25, No. 23.	1. 20
Engraving 7 illustrations to accompany Public Health Reports, Vol. 25, No. 23.	12.75
Engraving 11 illustrations to accompany Report on the Treatment of Leprosy. Engraving 4 illustrations to accompany Prevalence of Rabies in the United States. Engraving 3 illustrations to accompany Soil Pollution in Relation to the Hookworm Disease	26.40
Engraving 4 illustrations to accompany Prevalence of Rabies in the United States	5.00
Engraving 3 mustrations to accompany Son Pollution in Relation to the Hookworm Disease	2 00
and Typhoid Fever. Engraving 48 illustrations to accompany The Rat and its Relation to the Public Health Engraving 18 illustrations to accompany Annual Report of the Chief of Engineers, U. S. Army,	3.00 35.00
Engraving 18 illustrations to accompany Annual Report of the Chief of Engineers, U.S. Army.	35.00
1000	55.00
Engraving 22 illustrations to accompany Annual Report of the Surgeon General, U. S. Army,	
1909	34.32
Engraving 8 illustrations to accompany Report of the Superintendent of the U. S. Military	23.00
Engraving 3 illustrations to accompany Form No. 451 War Department	7.00
Engraving 1 illustration to accompany Form No. 452, War Department	2.00
Engraving 2 illustrations to accompany Form No. 505, War Department.	2.00
Engraving 1 illustration to accompany Form No. 1101, War Department.	11.90
Engraving 1 illustration to accompany Form No. 1136, War Department	1.00 1.00
Engraving 1 illustration to accompany Form No. 1137. War Department	1.00
Engraving 1 illustration to accompany Form No. 1138, War Department	1.00
Engraving 1 illustration to accompany Form No. 1139, War Department	1.00
Engraving 1 illustration to accompany Form No. 1140, War Department	1.00
Engraving 1 illustration to accompany Form No. 1144, War Department	1.50 .75
Engraving 1 illustration to accompany Form No. 1145, War Department	.75
Engraving 1 illustration to accompany Form No. 1146, War Department	. 75
Engraving 1 illustration to accompany Form No. 1147, War Department.	1.00
Engraving 1 illustration to accompany Form No. 1148, War Department	. 95
Engraving 1 mustration to accompany Form No. 1149, war Department.	0.95 11.36
Engraving 3 illustrations to accompany Form No. 1876. War Department	25.00
Engraving 1 illustration to accompany Form No. 1923, War Department.	1.00
Engraving 6 illustrations to accompany Form No. 1927, War Department	15.00
Engraving 4 illustrations to accompany Ordnance Pamphiet No. 451, war Department	3.90
Represented to the stations to accompany Military Notes on Cuba, 1909.	194. 46 24. 00
Engraving 16 illustrations to accompany Drill Regulations for Machine Gun Platoons Infantry.	21.00
Engraving 8 illustrations to accompany Report of the Superintendent of the U. S. Military Academy for 1909 Engraving 3 illustrations to accompany Form No. 451, War Department Engraving 1 illustration to accompany Form No. 505, War Department Engraving 2 illustration to accompany Form No. 505, War Department Engraving 1 illustration to accompany Form No. 101, War Department Engraving 1 illustration to accompany Form No. 1136, War Department Engraving 1 illustration to accompany Form No. 1136, War Department Engraving 1 illustration to accompany Form No. 1136, War Department Engraving 1 illustration to accompany Form No. 1137, War Department Engraving 1 illustration to accompany Form No. 1139, War Department Engraving 1 illustration to accompany Form No. 1149, War Department Engraving 1 illustration to accompany Form No. 1149, War Department Engraving 1 illustration to accompany Form No. 1144, War Department Engraving 1 illustration to accompany Form No. 1144, War Department Engraving 1 illustration to accompany Form No. 1144, War Department Engraving 1 illustration to accompany Form No. 1146, War Department Engraving 1 illustration to accompany Form No. 1147, War Department Engraving 1 illustration to accompany Form No. 1148, War Department Engraving 1 illustration to accompany Form No. 1149, War Department Engraving 2 illustration to accompany Form No. 1149, War Department Engraving 3 illustrations to accompany Form No. 1199, War Department Engraving 3 illustrations to accompany Form No. 1993, War Department Engraving 3 illustrations to accompany Form No. 1923, War Department Engraving 6 illustrations to accompany Form No. 1923, War Department Engraving 6 illustrations to accompany Form No. 1927, War Department Engraving 6 illustrations to accompany Form No. 1927, War Department Engraving 6 illustrations to accompany Manual for Army Bakers Engraving 1 illustrations to accompany Manual for Pack Transportation, 1910. Engraving 1 illustrations to accompany Signal Office Circular No. 6 Engraving 1 illustrations to	24. 50
Engraving 16 illustrations to accompany Manual for Army Bakers	
Engraving 15 illustrations to accompany Manual for Pack Transportation, 1910.	35. 50
Engraving 7 mustrations to accompany U. S. Fleid Service Regulations, 1910	$\frac{7.00}{32.80}$
Engraving 8 illustrations to accompany Signal Office Circular No. 4	11.00
Engraving 1 illustration to accompany Signal Office Circular No. 6.	1.44
Engraving 1 illustration to accompany Circular No. 104, Office of the Commissary-General	1.00
Engraving 2 illustrations to accompany Form No. 45, Othice of the Commissary-General.	1.94
Department.	12.00
Engraving 1 illustration to accompany Examination Questions, War Department	1.90
Engraving 6 illustrations to accompany Examination Questions—Appointment of Civilians and	
Engraving 1 illustration to accompany Examination Questions, War Department. Engraving 6 illustrations to accompany Examination Questions—Appointment of Civilians and Second Lieutenants, Coast Artillery Corps, U. S. Army. Engraving 1 illustration to accompany Examination Questions—Noncommissioned Staff, Coast Artillery Corps	11.80
Engraving 1 illustration to accompany Examination Questions—Noncommissioned Stair,	2.50
	2.00
Engraving 1 illustration—Skirmish Target Engraving 1 illustration—Scheme of Organization, Government Printing Office Engraving 5 illustrations to accompany Annual Report of the Public Printer, 1909.	19.92
Engraving 5 illustrations to accompany Annual Report of the Public Printer, 1909.	11.75
Engraving 1 illustration—lacsimile signature of Thorvald Solberg.	. 60
Engraving 1 illustration—facsimile signature of A. H. Baldwill Engraving 1 illustration—facsimile signature of George Otis Smith	.70
Engraving 4 illustrations—facsimile signatures of Hon. Albert B. Cummins, Hon. Robert M.	
Engraving 1 illustration—facsimile signature of Thorvald Solberg. Engraving 1 illustration—facsimile signature of A. H. Baldwin. Engraving 1 illustration—facsimile signature of George Otis Smith Engraving 4 illustrations—facsimile signatures of Hon. Albert B. Cummins, Hon. Robert M. La Follette, Hon. Moses E. Clapp, and Hon. James L. Bristow.	10.00
Total	18, 592. 89
Discount	5. 95
Net	18, 586. 94
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No. 7.—Statement of allotments and special appropriations made for Congress, the executive and judicial departments, and the independent government establishments, of transfers and deposits to the credit thereof, and of the total charges for work executed thereunder for the fiscal year ended June 30, 1910.

Congress, departments, etc.	Allotments of appropriation.	Special appropria- tions.	Total of transfers and de- posits to Oct. 1, 1910.	Total of allotments, special ap- propriations, and transfers and deposits.	Total charges for work executed.
Congress Private orders Private orders for speeches Government Printing Office Office of the Superintendent of Docu-					\$2,243,562.31 15,296.66 41,293.97 29,595.72
ments State Department Treasury Department	42,000.00 325,000.00	65,000.00	11,321.79 8,912.72	186,195.33 53,321.79 398,912.72	186,859.95 58,374.33 379,529.64
War Department. Navy Department. Interior Department Patent Office	153,000.00 264,000.00	 	79,011.24 12,311.53	299,430.74 232,011.24 276,311.53 653,180.68	280,244.88 215,374.31 217,914.49 547,195.40
Smithsonian Institution. Geological Survey, illustrations. Geological Survey.	72,700.00 35,000.00 140,000.00			72,700.00 35,000.00 140,000.00	63,650.11 33,248.70 134,445.34
Department of Justice. Post-Office Department. Department of Agriculture. Department of Commerce and Labor.	350,000.00 460,000.00	3,000.00	20,955.90 143,683.74	56,955.90 493,683.74 460,000.00 376,337.43	54,769.26 417,296.05 439,966.99 361,530.43
Bureau of the Census	10,000.00	2,500.00	218, 138. 34	218,138.34 12,500.00	218,178.34 11,716.34
Columbia. Court of Claims. Library of Congress.	20,000.00 202,000.00		208.72	1,500.00 20,000.00 202,208.72	1,304.04 17,435.45 202,005.57 1,816.80
Executive Office. Interstate Commerce Commission International Bureau of American Republics.	75,000.00	25,000.00 2,000.00	451, 85	2,000.00 100,000.00 25,930.68	82,675.06 25,920.60
Isthmian Canal Commission. National Monetary Commission. Sundry accounts.			30,288.47	30, 288. 47 7, 705. 29	30,798. 41 4,084. 06 8,312. 20
Total			766,633.77	6,356,023.77	6,324,395.41

No. 8.—Classified statement of the printing and binding executed for Congress, the exec the total charges for the principal items thereof,

CONGRESS.

					Charges for—
Kind or description of work.	Copies.	Type pages.	Total number of printed pages.	Publications bound.	Composition.
Authorized by law: Publications smaller than octavo— Executed in whole during fiscal year	300	714	214, 200		\$36.20
Octavo publications— Executed in part in prior fiscal years Executed in whole during fiscal year	464 878 1,069,083	4,734 44,437	310,113,689 172,621,928	344,973 191,433	4.40
Executed in part, to be completed Total	1,533,961	49, 171	482,735,617	536, 406	
Royal octavo publications— Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	61,752 41,048	730 941	4, 521, 367 1, 987, 016	50,250	6. 40
Total.	102,800	1,671	6, 508, 383	66,364	527.68
Quarto publications— Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	8,183 49,089	3,261 10,913	11,056,638 14,175,086	8,156 7,250	1,009.90 5,289.54 4,559.28
Total Charges for services of detailed employees, etc.— Executed in whole during fiscal year. General miscellaneous charges—	57,272	14,174	25,231,724	15, 406	10,858.72
Executed in whole during fiscal year					16.90
Congressional Record, 27,754 copies printed of each issue: Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.		5,661 29,849	38, 516, 091 391, 842, 202	11,848 29,495	212.00 89,462.49 7,540.00
Total		35,510	430, 358, 293	41,343	97, 214. 49
Subsequent editions— Executed in part in prior fiscal years Executed in whole during fiscal year Executed in part, to be completed	255, 362 52, 999	7,473 12,924	118,385,706 18,740,062	206, 330 40, 289	96. 64 643. 81
Total	308, 361	20,397	137, 125, 768	246, 619	740. 45
Publications for international exchange— Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	1,432 62,108	5, 520 58, 174	353, 280 3, 726, 346	384 2,304	
Total. Binding newspapers,documents, reports, etc.— Executed in part in prior fiscal years		63,694	4,079,626	2,688	
Total charge.					118,743.84
SENATE.					
Franked envelopes: Executed in whole during fiscal year Document and seed franks: Executed in whole during fiscal year	5,217,624 2,889,320				284.00 188.75
Confidential for executive sessions: Executed in whole during fiscal year. Executed in part, to be completed	16,699	3,060	298,742	7	5,845.45 2.649.12
Total	16,699	3,060	298,742	7	8, 494. 57
Bills, resolutions, and amendments: Public, joint, simple, and concurrent, each Executed in whole during fiscal year Private, each.	703	17,844	12,542,332		23,961.54
Executed in whole during fiscal year		10,392	3,824,256		12,237.84

utive and judicial departments, and the independent government establishments, and during the fiscal year ended June 30, 1910.

CONGRESS.

tions t and correc-	Electro- typing and stereo- typing.	Press- work.	Folding and						Tetal
			covering.	Illustra- tions.	Paper.	Binding.	Rush and overtime work.	Miscella- neous items.	Total charges.
		\$44.60	\$56. 85		\$13.15				\$150. 8
\$562. 44 48. 08	\$3. 60 3, 654. 32 205. 00	21, 612. 11 16, 186. 00 22, 373. 33	43, 743. 73 24, 278. 22 37, 556. 45	\$207. 27 7, 023. 29 10, 119. 87	41,953.79 24,845.68 38,737.53	\$58,093.05 40,358.92 16,614.70	\$2,842.20 118.57	\$62. 70 605. 67	165, 680. 6 128, 591. 7 126, 883. 4
610. 52	3,862.92	60, 171. 44	105, 578. 40	17, 350. 43	105, 537. 00	115, 066. 67	2,960.77	668. 37	421, 155. 9
8, 32 15, 28	41. 85 42. 42	50. 68 426. 11 275. 48	498. 28 447. 59 316. 75	342. 38 1, 013. 24	13. 35 625. 56 580. 31	16, 920. 00 4, 672. 89	6. 49		17, 488. 7 6, 764. 4 2, 571. 4
23. 60	84. 27	752. 27	1, 262. 62	1,355.62	1, 219. 22	21, 592. 89	6. 49		26, 824. 6
	379. 20 1, 021. 90 1, 018. 67	131. 70 3, 267. 67 51. 24	39. 96 3, 086. 08 46. 68	57. 54	123. 05 4, 350. 69 60. 53	10, 500. 53 3, 862. 45	66. 80		12, 240, 58 21, 171, 68 6, 593, 70
1,047.76	2, 419. 77	3, 450. 61	3, 172. 72	92. 34	4, 534. 27	14, 362. 98	66. 80		40, 005. 9
								114. 66	114. 6
. 45	. 60	15. 76			22. 03			3. 25	58. 9
24. 00 1 836. 64 21 936. 56 8	1, 205. 55 1, 505. 36 8, 226. 40	852. 46 64, 844. 45 532. 80	637. 10 91, 534. 75 460. 80	117. 27	1, 415. 22 91, 456. 33 1, 454. 16	9, 735. 40 23, 631. 00	80, 369. 24	14, 074. 26	14, 081. 75 477, 831. 75 19, 150. 75
1,797.20 30	0, 937. 31	66, 229. 71	92,632.65	117. 27	94, 325. 71	33,366.40	80, 369. 24	14,074.26	511,064.2
. 20	86. 60	4, 309. 50 3, 532. 86	21, 598. 81 2, 362. 51	1, 232. 24 484. 00	9, 073. 66 2, 902. 91 46. 35	33, 626. 51 12, 056. 06		2. 70 33. 70	68, 707. 8 22, 850. 8 530. 3
. 20	86. 60	7, 842. 36	23, 961. 32	1,716.24	12,022.92	45, 682. 57		36. 40	92,089.0
		13. 42 617. 26 51. 73	44. 08 782. 92 24. 14	1. 15 31. 00 19. 26	27. 81 988. 49 65. 04	108. 91 640. 46		24. 00 1. 54	219. 3 3, 061. 6 160. 1
		682. 41	851. 14	51. 41	1, 081. 34	749. 37		25. 54	3,441.2
2 470 79 95	7 201 47	120, 120, 16	997 515 70	20, 692, 21	210 755 64	378. 75 231, 199. 63	82 402 20	14,922.48	378.7
3,479.73	7, 391. 47	109, 109. 10		20,000.01	218,755.64	201, 199. 03	=======================================		1,000,201.2
. 40	38. 72				12,316.97			7. 32	15,969.5
	6. 20	673. 49			470. 10			155. 71	1,494.2
70. 96 147. 20	6.00	657. 28	73. 32 71. 90		220. 45	18. 50 830. 00	1,123.09	80. 80	8,095.8 3,698.2
218. 16	6.00	657. 28	145. 22		220. 45	848. 50	1,123.09	80. 80	11,794.0
45. 60		9, 080. 80	2,879.17		3,369.08		9, 779. 71	373. 63	49,489.5

No. 8.—Classified statement of the printing and binding executed for Congress, the exec the total charges for the principal items thereof, during

CONGRESS—Continued.

					Charges for—
Kind or description of work.	Copies.	Type pages.	Total number of printed pages.	Publications bound.	Composition.
SENATE—continued.		1			
Bills, resolutions, and amendments—Continued. Engrossed, each. Executed in whole during fiscal year. Enrolled, each.	10	2,871	28,710		\$3,685.88
Executed in whole during fiscal year		611			1,257.12
Total.		31,718	16,396,056		41,142.38
Reports: Public, each. Executed in whole during fiscal year. Public, each. Executed in whole during fiscal year. Private, each. Executed in whole during fiscal year.	1,105	1,401	1,492,267		11,123.38 526.74
		654			1,402.04
Total		7,810	5,527,311		13,052.16
Documents: Octavo publications— Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	12, 151 37, 453	5,408 13,145	5,973,660 11,724,975		7,169.22 30,009.54 15,929.11
Total	49,604	18,553	17,698,635		53, 107. 87
Quarto publications— Executed in whole during fiscal year. Executed in part, to be completed	660	96			1,837.42 4,681.65
Total	660	96	63,360		6, 519. 07
Document reserve: Executed in part in prior fiscal years Executed in whole during fiscal year	6,238 6,112	5,052 4,422	1,882,893 979,394	1,733 2,614	6.00 157.90
Total.	12,350	9,474	2,862,287	4,347	163.90
Senators' reserve: Executed in whole during fiscal year Executed in part, to be completed				3,207	
Total:				3,207	
Total charge					122, 952. 70
On requisition from the Secretary of the Senate: Letter heads, note heads, and envelopes— Executed in whole during fiscal year	656, 600				231. 25
Embossed letter heads, note heads, and envelopes— Executed in part in prior fiscal years Executed in whole during fiscal year	3,500				122.00
Total	2,483,303				122.00
Blanks, notices, schedules, cards, etc.— Executed in part in prior fiscal years. Executed in whole during fiscal year.	20,000				2. 00 1,146. 93
Total Blank books with patent backs, etc.— Executed in whole during fiscal year.	1, 182, 940 19				1,148.93 43.70
Executed in whole during fiscal year Blank books with plain binding— Executed in whole during fiscal year			,		179.00

				Charges fo	or—				
Altera- tions and correc- tions.	Electro- typing and stereo- typing.	Press- work.	Folding and covering.	Illustra- tions.	Paper.	Binding.	Rush and overtime work.	Miscella- neous items.	Total charges.
\$18.80		\$1,020.45	\$117.15		\$93.62		\$1,215.57	\$21.49	\$6,172.96
		323. 06			118. 49		428. 82	30. 10	2, 157. 59
64. 40		18, 021. 61	3, 018. 93		4, 605. 85		16, 730. 10	1,087.82	84, 671. 09
41. 84	\$3,346.12	1,742.80	525. 81	\$28.30	522. 47		4,308.42	22. 85	21,661.99
5. 68	98.80	348. 75	309. 31		540. 37	 	433. 04		2,262.69
	391. 20	330.00	42. 35		42. 10		553. 49	6. 15	2, 767. 33
47. 52	3, 836. 12	2, 421. 55	877. 47	28. 30	1,104.94		5, 294. 95	29.00	26, 692. 01
1,732.32 1,745.44 1,480.56	2, 813. 54 6, 848. 78 444. 95	900. 67 2, 587. 78 124. 31	1,232.16 2,469.22 71.05	2,474.81	973. 56 2, 094. 91 153. 72		2, 457. 53 9, 233. 02 3, 409. 17	11. 90	17, 321. 00 57, 475. 40 22, 000. 61
4,958.32	10, 107. 27	3, 612. 76	3,772.43	2,904.55	3, 222. 19		15, 099. 72	11. 90	96, 797. 01
224. 48 963. 84	242. 05	69. 70			102. 98		632. 43 1, 420. 38		3, 162. 13 7, 101. 87
1,188.32	242. 05	69. 70	89. 07		102. 98		2, 052. 81		10, 264. 00
	34. 10	49. 55 295. 92	45. 45 154. 48		58. 13 147. 54	\$771.30 1,165.36			930. 43 1, 955. 30
	34. 10	345. 47	199. 93		205. 67	1,936.66			2, 885. 73
						3, 544. 25 725. 00			3, 544, 25 725, 00
						4,269.25			4,269.25
6,477.12	14,270.46	29, 124. 03	8, 103. 05	2,932.85	22,249.15	7, 054. 41	40, 300. 67	1,372.55	254, 836. 99
. 36	40.33	557. 65	3.98		1,428.37		3.25	48. 12	2,313.31
. 20	11. 76	16.00 9,645.70	. 25 28. 70	337. 65	6. 89 5, 195. 79		39. 53	142.06	23. 14 15, 523. 39
.20	11.76	9,661.70	28.95	337. 65	5, 202. 68		39. 53	142. 06	15, 546. 53
18. 91	37.00	18. 90 1, 407. 71	29. 60 39. 30		2,177.19		39. 73	783. 13	50. 50 5, 651. 65
18. 91	37. 00	1, 426. 61	68. 90	1. 75	2,177.19		39. 73	783. 13	5, 702. 15
. 45	6. 32	21.85			23. 66	118. 20	3. 59	3. 27	221. 04
1.80	2.56	73. 77	1.00		492. 45	1,127.87	2. 46	14.05	1,894.96

No. 8.—Classified statement of the printing and binding executed for Congress, the exec the total charges for the principal items thereof, during

					Charges for—
Kind or description of work.	Copies.	Type pages.	Total number of printed pages.	Publications bound.	Composition.
SENATE—continued.					
On requisition from the Secretary of the Senate— Continued. Binding newspapers, documents, reports, etc.— Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed	643 5, 668				
Total Publications smaller than octavo— Executed in whole during fiscal year		81	80,600		\$82.32
Octavo publications— Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	12 20,658	397 2, 301	3,418 905,438	6	1,904.32
Total	20,670	2,698	908, 856	6	5, 532. 30
Royal octavo publications— Executed in part in prior fiscal years Executed in whole during fiscal year	150 13, 527	682 8, 504	102,300 1,089,207		
Total. Quarto publications— Executed in whole during fiscal year Charges for services of detailed employees, etc.—		9,186 4,031	3, 687, 729		2, 033. 28
Executed in whole during fiscal year					
General miscellaneous charges— Executed in whole during fiscal year Executed in part, to be completed					1.80
Total					1.80
Total charge. On authority of resolutions: Letter heads, note heads, and envelopes— Executed in whole during fiscal year. Embossed letter heads, note heads, and envel-	17,500				14, 948. 02 7. 75
opes— Executed in whole during fiscal year Blanks, notices, schedules, cards, etc.—	26, 500				1.10
Executed in whole during fiscal year Binding newspapers, documents, reports, etc.— Executed in whole during fiscal year	38,600		• • • • • • • • • • • • • • • • • • • •		77.35
	166				
Octavo publications— Executed in part in prior fiscal years. Executed in whole during fiscal year Executed in part, to be completed.	2, 452 220, 070	2, 404 34, 711	1,503,654 42,248.820	1,215	
Total.	222, 522	37,115	43,752,474	2,240	39, 508. 82
Royal octavo publications— Executed in whole during fiscal year	15,735	4,203	1,385,395		2,774.52
Quarto publications— Executed in whole during fiscal year Executed in part, to be completed	33, 808	10, 275	5, 586, 917	425	
Total Charges for services of detailed employees, etc.— Executed in whole during fiscal year		10, 275		425	20, 081. 56
General miscellaneous charges— Executed in whole during fiscal year					
Total charge					

				Charges fo	r				
Altera- tions and correc- tions.	Electro- typing and stereo- typing.	Press-work.	Folding and covering.	Illustra-	Paper.	Binding.	Rush and overtime work.	Miscella- neous items.	Total charges.
						10,689.11			\$426.00 10,689.11 315.00
						11, 430. 11			11, 430. 11
\$50.64		\$32.00	\$20.47		\$38.10				223. 53
107.84		59. 25 414. 65			1. 25 145. 53		\$594.15	\$0.80 88.75	2, 074. 39 3, 667. 87 1, 515. 92
232. 96		473.90	179. 48		146. 78	9. 00	594.15	89. 55	7, 258. 18
216. 24 46. 08	\$ 373.05	150. 75 1, 464. 43	9. 50 434. 82		33. 68 352. 65	132.00	1, 460. 13	6. 57	2, 565. 06 7, 688. 25
262.32	373.05	1,615.18	444. 32		386.33	132.00	1,460.13	6. 57	10, 253. 31
21.20		1, 216. 55	795. 36		834. 14		1,044.90	. 20	5, 945. 60
							3, 665. 10		3,665.10
			36. 74		937. 46	28.75		452. 35 60. 00	1, 457. 10 60. 00
			36. 74		937. 46	28. 75		512. 35	1,517.10
,588, 84	471. 02	15,079.21	1, 579. 20	\$339.40	11, 667. 16	12,845.93	6,852.84	1, 599. 30	65, 970. 92
	. 60	14. 75			48. 07			. 10	71. 27
	· 	107. 84			81. 13			3. 30	193. 37
. 54	3.63	45. 10	1.20		38.72			18. 75	185. 29
						85. 90			85.90
6. 56 608. 45 183. 92	4,619.50	224. 99 5, 919. 20 391. 65	156. 02 8, 125. 33 367. 86	1, 926. 70 11. 76	68. 25 6, 196. 27 465. 84	497. 95	12,583.95	48.15	5, 086. 91 71, 629. 16 8, 198. 06
798. 93	5, 285. 42	6, 535. 84	8, 649. 21	1,938.46	6,730.36	852.58	14, 566. 36	48. 15	84, 914. 13
4. 16		894.32	375. 14		343. 22		842. 46	3.20	5, 237. 02
2, 139. 12	506. 57	3, 381. 59 9, 040. 00	1,713.32		2, 306. 67	293. 50	3, 929. 18 2, 260. 00	11. 40	34, 362. 91 11, 300. 00
2, 139. 12	506. 57	12, 421. 59	1,713.32		2, 306. 67	293. 50	6, 189. 18	11. 40	45, 662. 91
								342.22	342. 22
				1,579.60	41.16			79.90	1,700.66
2,942.75	5,796.22	20,019.44	10, 738. 87	3, 518. 06	9, 589. 33	1,231.98	21, 598.00	507. 02	138, 392. 77

No. 8.—Classified statement of the printing and binding executed for Congress, the erec the total charges for the principal items thereof, during

					Charges for—
Kind or description of work.	Copies.	Type pages.	Total number of printed pages.	Publications bound.	Composition.
HOUSE OF REPRESENTATIVES.					-
Franked envelopes: Executed in whole during fiscal year	17,980,900				\$950.75
Document and seed franks: Executed in whole during fiscal year					876.60
Bills, resolutions, and amendments: Public, joint, simple, and concurrent, each Executed in whole during fiscal year	708		19 207 695		97 000 70
Public, joint, simple, and concurrent, when reported, each	328	24, 239	13, 397, 625		27, 806. 56
Executed in whole during fiscal year Private, each		843	276, 504		1,050.48
Executed in whole during fiscal year	328	26,388	6, 015, 780		30, 516. 64
Private, etc., when reported, each	10	537	154,988		667.08
Executed in whole during fiscal year Enrolled, each.	4	3,440	34, 400		4,689.28
Executed in whole during fiscal year		1,898	3,019		4, 188. 94
Total					68,918.98
Reports: Public, each	660	7.050	4 050 000		
Executed in whole during fiscal year Private, each	277	7,058	4, 658, 833		14, 324. 54
Executed in whole during fiscal year Total		1,722 8,780	476,994 5,135,827		3,645.76
Documents:		0,100	0,100,627		= 17,970.30
Octavo publications— Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	1, 673 52, 117	300 21,805	501,900 16,482,836	76	16, 224, 91 2, 032, 62
Total	53,790	22, 105	16, 984, 736		18, 257. 53
Royal octavo publications— Executed in whole during fiscal year	576	1,098	632, 448		
Quarto publications— Executed in whole during fiscal year	5, 629	2,094	2,007,434		54.90
Document reserve— Executed in part in prior fiscal years Executed in whole during fiscal year	3,790 23,243	5,502 12,722	3, 067, 342 4, 743, 965	704 15. 217	378.14
Total	27,033	18, 224	7,811,307	15,921	378. 14
Members' reserve— Executed in whole during fiscal year Executed in part, to be completed				79,284	
Total				79, 284	
Total chargeOn requisition from the Clerk of the House of Representatives;					107, 407. 20
Letter heads, note heads, and envelopes— Executed in whole during fiscal year	5,850,861				612. 10
Embossed letter heads, note heads, and envelopes—					
Executed in part in prior fiscal years Executed in whole during fiscal year	78,000 5,300,296				. 45 198. 85
Total.	5, 378, 296				199.30
Blanks, notices, schedules, cards, etc.— Executed in part in prior fiscal years. Executed in whole during fiscal year	5, 300 2, 072, 598				16. 60 1, 228. 10
Total	2,077,898				1,244.70

				or —	Charges fo			Charges for—									
Total charges.	Miscella- neous items.	Rush and overtime work.	Binding.	Paper.	Illustra- tions.	Folding and covering.	Press-work.	Electro- typing and stereo- typing.	Altera- tions and correc- tions.								
\$44,035.9	\$28.29			\$31,811.55			\$11, 109. 63	\$135.25	\$0.45								
6, 574. 0	436. 51			2,159.05			3,072.63	29. 25	· • • • • • • • • • • • • • • • • • • •								
58, 574. 1	441. 14	\$11,579.11		3, 912. 16		\$3,297.83	11, 537. 35										
2,242.0	50.83	447. 37		77. 66		7.44	608. 30										
63, 484. 28	1, 410. 14	12, 541. 99		1,645.79		31. 92	17, 337. 80										
1, 374. 60	15.86	274.94		48. 00		15. 87	352. 85										
7, 445. 15	16.72	1,486.85		111.82		124. 40	992.05		24.00								
7,043.99	93. 90	1,360.24		347.97			1,052.94										
140, 164. 2	2,028.59	27, 690. 50		6,143.40		3,477.46	31,881.29		24.00								
						,											
27, 903. 9	30. 95	5, 559. 90		647.11	\$26.33	729. 78	2,209.60	4, 375. 70									
7, 418. 5	31.80	1, 483. 74		102. 54		74. 93	1,046.30	1,033.50									
35, 322. 48	62. 75	7, 043. 64		749. 65	26. 33	804. 71	3,255.90	5, 409. 20									
411. 30 40, 885. 28 4, 865. 32	16. 55 326. 36	3,691.21	\$17.41	14. 23 4, 407. 21 137. 42	188. 18 4, 683. 81 2, 046. 74	197. 19 4, 238. 18 50. 00	11. 70 2, 760. 57 62. 82	3, 868. 87 114. 80	976. 56 94. 56								
46, 161. 90	342. 91	3,691.21	17. 41	4, 558. 86	6,918.73	4, 485. 37	2,835.09	3, 983. 67	1,071.12								
310. 48				131. 17		96. 32	82. 96										
1, 458. 20		99. 82		581. 02		372. 15	345. 05	5. 26									
3, 152. 01 12, 466. 88			643. 43 7, 503. 95	1, 605. 30 2, 187. 50	9. 00 17. 60	432. 28 1, 054. 10	462. 00 1, 160. 28	153. 96	11.32								
15, 618. 86			8, 147. 38	3,792.80	26. 60	1,486.38	1,622.28	153. 96	11. 32								
86, 502. 48 9, 040. 00			86, 502. 45 9, 040. 00														
95, 542. 48			95, 542. 45														
385, 188. 52	2,899.05		103, 707. 24	49, 927. 50	6, 971. 66	10, 722. 39	54, 204. 83	9, 716. 59	1,106.89								
9, 100. 19	147. 66			3, 756. 97	1. 50	70	4,517.37	63. 89									
123. 55 22, 064. 02	809. 93			1,621.63	592. 22	10. 31	122. 90 18, 809. 83	20 21. 05	20								
22, 187. 57	809.93			1,621.63	592.22	10. 31	18, 932. 73	21.25	20								
42. 32 5, 673. 08	4. 50 1, 193. 50	4. 92		5. 96 1,143. 35		25 43. 83	15. 01 1, 989. 47	57. 79	12. 12								

No. 8.—Classified statement of the printing and binding executed for Congress, the exec the total charges for the principal items thereof, during

					Charges for—
Kind or description of work.	Copies.	Type pages.	Total number of printed pages.	Publications bound.	Composition.
HOUSE OF REPRESENTATIVES—continued.				·	
On requisition from the Clerk of the House of Representatives—Continued. Blank books with patent backs, etc.— Executed in whole during fiscal year Blank books with plain binding— Executed in whole during fiscal year	\$253 4,360				\$294. 65 36. 45
Binding newspapers, documents, reports, etc.— Executed in part in prior fiscal years. Executed in whole during fiscal year Executed in part, to be completed.	1,845 42,943				
Total	44,788				
Publications smaller than octavo— Executed in part in prior fiscal years Executed in whole during fiscal year	1,000 21,250	\$714 1,217	\$714,000 2,230,700	\$11,000	805.78
Total	22, 250	1,931	2,944,700	11,000	805.78
Octavo publications— Executed in part in prior fiscal years Executed in whole during fiscal year	300 125, 460	99 3, 891	29,700 2,867,750	2	5, 762. 69
Total	125,760	3,990	2,897,450	2	5,762.69
Royal octavo publications— Executed in whole during fiscal year	170,965	18,062	8, 569, 450		6, 204. 80
Quarto publications— Executed in whole during fiscal year General miscellaneous charges— Executed in whole during fiscal year	29, 600	484	314, 200		223. 80 11. 26
Total charge					15, 395.53
On authority of resolutions: Letter heads, note heads, and envelopes— Executed in whole during fiscal year	963, 250				97.95
Embossed letter heads, note heads, and envelopes— Executed in whole during fiscal year Executed in part, to be completed	2, 984, 525				78.50
Total	2, 984, 525				78.50
Blanks, notices, schedules, cards, etc.— Executed in whole during fiscal year	194, 967				414. 67
Blank books with plain binding— Executed in whole during fiscal year	36				498. 50
Binding newspapers, documents, reports, etc.— Executed in whole during fiscal year. Executed in part, to be completed.	1,270				
Total	1,270				
Publications smaller than octavo— Executed in whole during fiscal year. Executed in part, to be completed.	1,000	4	4,000		2. 45 · 36. 20
Total	1,000	4	4,000		38.65
Octavo publications— Executed in whole during fiscal year. Executed in part, to be completed	209, 616	42,536	24, 231, 494	1,183	0 000 44
Total	209, 616	42,536	24, 231, 494	1,183	62,372.32
Royal octavo publications— Executed in whole during fiscal year	22, 209	4, 162	1,815,297		3, 454. 84
Quarto publications— Executed in whole during fiscal year	5,871	7,675	801,081	274	12,833.81

				r—	Charges fo	,			
Total charges.	Miscella- neous items.	Rush and overtime work.	Binding.	Paper.	Illustra- tions.	Folding and covering.	Press- work.	Electro- typing and stereo- typing.	Altera- tions and correc- tions.
\$2,476.8			\$1,830.70	\$82.08			\$95. 90	\$1 69. 90	\$3.60
1, 594. 6	\$9. 50			268. 41			129.03	5. 12	72
1,832.3 68,215.7 205.0			1,832.30 68,215.70 205.00						
70, 253. 0			70, 753. 00						
91. 4 5, 909. 8	91. 47 200. 00	\$3.31	4,125.00	141. 47		\$288.35	265. 41	4. 35	76. 16
6,001.3	291. 47	3. 31	4, 125. 00	141. 47			265. 41	4. 35	76.16
4. 7 8, 874. 4	2.00	1,237.84	13.10	470. 78		4. 77 505. 65	815. 56		66. 80
8,879.1	2.00	1,237.84	13. 10	470. 78		510. 42	815. 56		66.80
18, 115. 6	7.62	2,834.55		2, 155. 85		2, 175. 83	4,714.33	19. 80	2.88
555. 2	2.75			80.94		87. 48	160.30		
5, 210. 3	1, 478. 15		3, 658. 80	39. 16	\$21.50	68	80		
150, 089. 4	3,947.08	4, 080. 62	81,026.05	9, 766. 60	615. 22	3, 117. 85	31, 635. 91	342.10	162.48
2,059.5	32.18			1, 206. 02		2.20	709.77	10.39	. 99
19,045.0	135.46			5, 127. 61 . 92	802.33	44.33	12,844.07	11.08	1.71
19,046.0	135.46			5,128.53	802.33	44. 33	12,844.07	11.08	1.71
1,049.6	103.24	3.80		226.98		11.46	270.45	5.79	13.28
758. 9	8.00		62. 25	20.60			112.60		56. 97
1,977.9 15.0			1,977.94 15.00						
1,992.9			1,992.94						
6.7 274.4				1.82 121.91		. 60	1.53 115.11	.40	. 36
281.1				123.73		. 60	116.64	. 40	1.16
91,000.7 11,826.3	11.10	16,865.98 2,347.95	91529	3,732.11 611.11	834. 56 5. 88	5,181.08 558.63	5,801.66 931.87	1,576.78 464.60	579. 28 36. 88
102,827.0	11.10	19, 213. 93	915. 29	4, 343. 22	840.44	5,739.71	6,733.53	2,041.38	616. 16
6,616.7	1.80	1, 206. 29		455.64		459.12	1,037.58		1.44
	1					459.12			

No. 8.—Classified statement of the printing and binding executed for Congress, the execthe total charges for the principal items thereof, during

CONGRESS-Continued.

					Charges for-
Kind or description of work.	Copies.	Type pages.	Total number of printed pages.	Publications bound.	Composition.
HOUSE OF REPRESENTATIVES—continued.					
On authority of resolutions—Continued. Charges for services of detailed employees, etc.— Executed in whole during fiscal year General miscellaneous charges— Executed in whole during fiscal year					
Total charge					\$79,789.24
Total charges, authorized by law					118,743.84 200,351.82
Total charges, Senate					200, 551. 82
Total charge					521, 687. 63
DEPARTMENTAL	AND MISC	ELLA	NEOUS.		
Private orders:	9 996 610	10.910	20 214 070	616	0201 40
Executed in whole during fiscal year Private orders for speeches: Executed in whole during fiscal year					
GOVERNMENT PRINTING OFFICE.	, , , , , , , , ,	,			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Letter heads, note heads, and envelopes: Executed in whole during fiscal year Embossed letter heads, note heads, and envelopes: Executed in whole during fiscal year					
Blanks, notices, schedules, cards, etc.: Executed in part in prior fiscal years. Executed in whole during fiscal year	13,000				1.40
Total	6, 541, 438				4, 325. 30
Blank books with patent backs, etc.: Executed in whole during fiscal year. Executed in part, to be completed					132. 20 7. 20
Total	45				139. 40
Blank books with plain binding: Executed in whole during fiscal year. Binding newspapers, documents, reports, etc.: Executed in whole during fiscal year.	818 23				100.80
Publications smaller than octavo: Executed in whole during fiscal year		156	14, 120	150	167.70
Octavo publications: Executed in part in prior fiscal years Executed in whole during fiscal year. Executed in part, to be completed	5, 100			1,025	8. 40 3, 916. 80 35. 36
Total	5, 150	1,389	360, 175	1,025	3,960.56
Royal octavo publications: Executed in whole during fiscal year Quarto publications: Executed in whole during fiscal year				722	54. 30 550. 76
Executed in whole during fiscal year	2,733	= 1,740	112, 332	122	330.70
General miscellaneous charges: Executed in part in prior fiscal years. Executed in whole during fiscal year Executed in part, to be completed.					613. 22
2.11councer in party to be compresed					

Total charge.....

613. 22

CONGRESS-Continued.

			C	CONGRE	SS—Contin	ued.			
				Charges fo	or—				
Altera- tions and correc- tions.	Electro- typing and stereo- typing.	Press- work.	Folding and covering.	Illustra- tions.	Paper.	Binding.	Rush and overtime work.	Miscella- neous items.	Total charges.
								\$54.57	\$54.57
\$16, 80					\$41.65	\$6.36	\$4.20	95.56	164, 5
		\$23,368.22	\$6,669.36	\$1,642.77		3,411.57			153, 799. 4
3,479.73 10,008.71 2,502.12	37,391.47 20,537.70 12,127.73	139, 189. 16 64, 222. 68 109, 208. 96	227, 515. 70 20, 421. 12 20, 509. 60	20, 683. 31 6, 790. 31 9, 229, 65		231, 199. 63 21, 132. 32 188, 144. 86	83, 403. 30 68, 751. 51		1,095,284.26 459,200.68 689,077.37
		312,620.80				440, 476. 81			
		DE	PARTME	ENTAL A	AND MISC	ELLANE	ous.		
	***				22 245 50				
\$17.00		\$3,677.36			\$6,645.79	\$202.76	\$3.15		\$15,296.6
1.88	12.40	11, 299. 87	4,596.90		22,837.88			32.75	41,293.9
	5.56	66. 50			155.68			9.75	252.59
		125.70			100.87			1.50	228.07
319.57	1.50 183.31	43. 95 4, 995. 25	93.80	21.92	24.80 4,395.70		.81	43.35 2,548.52	115.00 16,882.78
319.57	184.81	5,039.20	93.80	21.92	4, 420. 50		.81	2,591.87	16,997.78
2.11	6.01	68.35			98.51	458. 05			765. 28 7. 20
2.11	6.01	68.35			98.51	458.05			772.43
4.51	14.53	158. 20			118.71	392.47		12.16	801.38
• • • • • • • • • • • • • • • • • • • •						30.10			30.10
		23. 25	9.34		15.63	55.03		12.29	283.24
5.52 417.92	371.08	1.45 191.20	. 32 105. 10	12.91	. 23 79. 00	362.50		152.56	15.92 5,609.07 35.36
423.44	371.08	192.65	105.42	12.91	79.23	362, 50		152.56	5,660.33
		11.70			1.95				82.57
		85.55			69.69	188.32		14.95	984.31
77.24	9.00	30.04	6. 22		256.03	450.53		234.13 1,785.69 40.80	234.13 3,227.97 40.80
77. 24	9.00	30.04	6.99		256.03	450 53		2,060.62	3,502.90
11.24	3.00	30.04	0.24		200.00	400.00		2,000.02	0,002.00

250.11

34.83 5,316.80 1,937.00

.81 4,855.70 29,595.72

590.99 5,801.14

881.20

No. 8.—Classified statement of the printing and binding executed for Congress, the exec the total charges for the principal items thereof, during

					Charges for—
Kind or description of work.	Copies.	Type. pages.	Total number of printed pages.	Publications bound.	Composition
OFFICE OF THE SUPERINTENDENT OF DOCUMENTS.					
Letter heads, note heads, and envelopes: Executed in whole during fiscal year. Blanks, notices, schedules, cards, etc.: Executed in whole during fiscal year. Blank books with patent backs, etc.: Executed in whole during fiscal year. Blank books with plain binding: Executed in whole during fiscal year. Binding newspapers, documents, reports, etc.: Executed in whole during fiscal year.	88, 375 1, 223, 226 1 6 164				\$1, 90 415, 08 3, 00 .3, 90
Publications smaller than octavo: Executed in part in prior fiscal years. Executed in whole during fiscal year Executed in part, to be completed.	20,000 121,000	124 932	620,000 4,368,500		17. 86 1, 481. 04 82. 40
Total	141,000	1,056	4, 988, 500		1,581.30
Octavo publications: Executed in part in prior fiscal years Executed in whole during fiscal year	5,025 78,500	1, 014 144	75,000 687,000		659.50 36.70
Total	83, 525	1, 158	762,000		696. 20
Charges for services of detailed employees, etc.: Executed in whole during fiscal year General miscellaneous charges: Executed in whole during fiscal year					. 8
Publications for depositories: Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	26, 346 793, 436	11, 611 190, 384	6, 324, 638 93, 458, 460	8, 329 194, 816	78. 10 3 2,768. 17
Total	819, 782	201, 995	99, 783, 098	203, 145	2,846.2
Publications for sale: Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	4, 599 220, 989	7,674 60,461	2, 480, 068 18, 011, 382	3, 875 18, 109	1,356.12 48.30
Total	225,588	68, 135	20, 491, 450	21, 984	1, 404. 4
Reserve remainders: Executed in whole during fiscal year	406			215	2.90
Catalogues and indexes: Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	3,000 31,500	443 1, 154		1,000 1,000	
Total	34,500	1, 597	2,663,500	2,000	11, 273. 12
Total charge					. 18, 228. 9
DEPARTMENT OF STATE.					
Branch office.					
Letter heads, note heads, and envelopes: Executed in whole during fiscal year	451, 307				140.0
Blanks, notices, schedules, cards, etc.: Executed in part in prior fiscal years. Executed in whole during fiscal year.	550 1,381,183				2. 45 1, 608. 88
TotalBlank books with patent backs, etc.:	1,381,733				1,611.30
Executed in whole during fiscal year Blank books with plain binding: Executed in whole during fiscal year	39				. 4. 00 . 7. 20

				r	Charges fo	(
Total charges.	Miscella- neous items.	Rush and overtime work.	Binding.	Paper.	Illustra-	Folding and covering.	Press- work.	Electro- typing and stereo- typing.	Alterations and corrections.
\$266.5	\$1.63		•••••	\$176.46			\$86.54		
1,679.1	63.31			508.74		\$28.20	624. 55	\$27.24	\$12.10
11.5			\$6.45	.67			1.45		
20.6			9.40	2.06			3.67	1.60	
192.3			192.30						
257. 4 3, 427. 4				65.86 381.72		67.50 661.20	43.34 475.60	22.60 187.31	40.32 240.36
82.4									
3,767.3	. 20			447.58		728.70	518.94	209.91	280. 68
928. 4				13. 59		22.00	99. 50		133.84
854.6	225.50			145.39		339.75	90.55	8.08	8.72
1,783.1	225.50			158.98		361.75	190.05	8.08	142.56
220.9	220.90								
690.3	365. 43		12. 75	291.03		13.00	2.20	5. 10	
4, 269. 3 132, 247. 2	85.72	\$2,101.55	2,404.68 65,555.34	426.63 23,221.95	\$9.05 3,365.62	836.05 18,590.80	391.10 16,244.61	123.55 282.30	. 20 31. 20
4, 623. 3		55. 23		1, 462. 55	1,974.41	506.09	625.11		
141, 140.0	85. 72	2, 156. 78	67,960.02	25, 111. 13	5,349.08	19,932.94	17,260.82	405.85	31.40
2,371.4			1,894.20	164.57	30.91	158.04	123.77		
19,651.0 830.7	. 05	137.71 11.92	5,015.21	3,527.82 183.45	1,521.34 367.78	3, 465. 54 42. 87	4,613.02 176.40	10. 44	3.76
22,853.2	. 05	149.63	6,909.41	3,875.84	1,920.03	3,666.45	4,913.19	10. 44	3.76
186.3			169. 48	.37	1	11.55	2.00		
710. 2 5, 157. 4	202.65		225.00 225.00	59. 45 415. 28		83.90 313.30	56. 16 275. 65	260, 20, 139, 60	7. 60 218. 72
8, 180. 8							210.00		292.88
14,048.5	202.65		450.00	474.73		397.20	331.81	399.80	519.20
186,859.9	1,165.39	2,306.41	75, 709. 81	31,047.59	7,269.11	25, 139. 79	23,935.22	1,068.02	989.70
602.1	13.85			20. 23			426. 57	1. 50	
5.0 4,735.8	150.58			1,260.89		2.59 42.60	1,622.17	13.36	37. 40
4,740.9	150. 58			1,260.89		45. 19	1,622.17	13.36	37. 40
13.3			6.90	. 95			1. 45		
39.3			23. 45	3.86			4. 85		

No. 8.—Classified statement of the printing and binding executed for Congress, the exec the total charges for the principal items thereof, during

					Charges for-
Kind or description of work.	Copies.	Type pages.	Total number of printed pages.	Publications bound.	Composition.
DEPARTMENT OF STATE—continued.					
Branch office—Continued.					
Binding newspapers, documents, reports, etc.: Executed in part in prior fiscal years. Executed in whole during fiscal year	. 68 227				
Total	295				
Publications smaller than octavo: Executed in whole during fiscal year	10,602	156	162,832		\$51.08
Octavo publications: Executed in whole during fiscal year	11,550	462	312, 400		609.76
Royal octavo publications: Executed in whole during fiscal year	2, 200	386	424, 600	43	775. 26
Quarto publications: Executed in whole during fiscal year	4,860	179	27,670	5	253. 11
General miscellaneous charges: Executed in whole during fiscal year					29.70
Main office.			1		20110
Embossed letter heads, note heads, and envelopes:					
Executed in whole during fiscal year	146, 800				587.40
Blanks, notices, schedules, cards, etc.: Executed in whole during fiscal year. Executed in part, to be completed	798, 850				59. 95 2. 35
Total	798,850				62.30
Blank books with patent backs, etc.: Executed in whole during fiscal year Executed in part, to be completed	29				9.80 4.50
Total	29				14.30
Blank books with plain binding: Executed in whole during fiscal year. Binding newspapers, documents, reports, etc.: Executed in whole during fiscal year.					13.35
	962				
Octavo publications: Executed in whole during fiscal year Executed in part, to be completed	10, 206	7,075	1,685,526	2,057	11,681.50 6,377.96
Total	10,206	7,075	1,685,526	2,057	18,059.46
Royal octavo publications: Executed in whole during fiscal year	900	96	86, 400		8.40
Quarto publications: Executed in whole during fiscal year. Charges for services of detailed employees, etc.: Executed in whole during fiscal year.	170	1,607	98,890	120	13. 50
General miscellaneous charges:					
Executed in part in prior fiscal years. Executed in whole during fiscal year Executed in part, to be completed.					777. 92
Total					777.92
Total branch office charges					3, 481. 47 19, 536. 63
Total charge					23,018.10
TREASURY DEPARTMENT.					
Letter heads, note heads, and envelopes: Executed in part in prior fiscal years. Executed in whole during fiscal year Executed in part, to be completed.	145,000 5,587,352				474. 16 2. 40
Total					476. 56
10001	0,102,002				170.00

				or -	Charges fo		Charges for—									
Total charges.	Miscella- neous items.	Rush and overtime work.	Binding.	Paper.	Illustra- tions.	Folding and covering.	Press- work.	Electro- typing and stereo- typing.	Altera- tions and correc- tions.							
\$102.0 572.5			\$102.00 572.54													
674.5			674.54													
171.0				\$28.89		\$46.46	\$40.14		\$4.48							
877.0	\$0.25			66.31		58. 17	119.45		23, 12							
1, 183.9			30.53	91.35		57.04	90.74		139.04							
409. 1	. 55		10.00	25.70			96. 50		14.96							
3, 165. 9	3,078.31	••••••	51. 15	6.78												
642. 2	. 10	\$54.45	• • • • • • • • • • • •	. 30	• • • • • • • • • • • • • • • • • • • •											
1,786.9 477.6	197.85	1.56	9.45	912.30 463.35			614.24 1.60	\$1.04 .90								
2,264.5	197. 85	1.56	9. 45	1,375.65			615.84	1.94								
254.7 4.5			197.60	40.05			7.30									
259.2			197.60	40.05			7.30									
1,765.5	. 50	26.30	1, 189. 32	420. 13			114. 40	1.57								
1,821.2			1,821.28													
17, 929. 12 8, 989. 50	23. 50	301.01	1,846.40 238.00	613. 39 105. 00		303. 95 76. 34	1, 216. 06 179. 40	2.05 893.20	1,941.76 1,119.60							
26, 919. 12	23. 50	301.01	2,084.40	718. 39		380. 29	1, 395. 46	895. 25	3,061.36							
90. 50				24. 40		25. 11	32.65									
135. 2			49.68	22.77		11.76	36. 10		1.44							
10, 496. 8	10, 496. 81															
18.00 2,084.17	18. 00 958. 82	1.41		14. 32	\$148.50			156. 20								
0 100 17	1 002 00	1 41		14. 32	140 50			156. 20								
2,102.17	1,003.82	1.41	700 57		148. 50	015.01	9.401.07		210.00							
11,877.48 46,496.88	3, 243. 54 11, 722. 58	384.73	796. 57 5, 351. 73	1, 504. 96 2, 616. 01	148. 50	215, 21 417, 16	2, 401. 87 2, 201. 75	14.86 1, 054.96	219.00 3,062.80							
58, 374. 33	14,966.12	384.73	6, 148. 30	4, 120. 97	148. 50	632.37	4,603.62	1,069.82	3,281.80							
44. 28 5, 025. 39 3. 60	44. 28 676. 80			506. 35		39.81	3, 193. 28	131. 75 1. 20	3.24							
5,073.27	721.08			506.35		39.81	3, 193. 28	132.95	3.24							

No. 8.—Classified statement of the printing and binding executed for Congress, the exec the total charges for the principal items thereof, during

					Charges for—
Kind or description of work.	Copies.	Type pages.	Total number of printed pages.	Publications bound.	Composition.
TREASURY DEPARTMENT—continued.					
Embossed letter heads, note heads, and envelopes: Executed in part in prior fiscal years Executed in whole during fiscal year	2,000 1,138,395				\$29.80
Total	1,140,395				29.80
Blanks, notices, schedules, cards, etc.: Executed in part in prior fiscal years. Executed in whole during fiscal year Executed in part, to be completed.					220. 90 40, 314. 89 2, 562. 30
Total	52, 109, 557				43,098.09
Blank books with patent backs, etc.: Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	17 3,145				2, 404. 90 158. 70
Total	3,162				2, 563. 60
Blank books with plain binding: Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	9,933 147,382				1. 50 3, 551. 18 697. 60
Total	157,315				4, 250. 28
Binding newspapers, documents, reports, etc.: Executed in part in prior fiscal years. Executed in whole during fiscal year Executed in part, to be completed.	2,439				
Total	2,483				
Loose leaf and other patent binders, etc.: Executed in whole during fiscal year Publications smaller than octavo:	3,448 500		19.000	500	30.08
Executed in whole during fiscal year	=====	24	12,000	500	30.00
Octavo publications: Executed in part in prior fiscal years. Executed in whole during fiscal year Executed in part, to be completed.	8,270 1,552,465	1,503 16,122	2,324,380 64,897,851	3,770 33,100	611.85 47,899.60 2,934.90
Total	1,560,735	17,625	67, 222, 231	36,870	51,446.35
Royal octavo publications: Executed in whole during fiscal year	269, 400	5,343	1,795,925	50	3,553.23
Quarto publications: Executed in part in prior fiscal years. Executed in whole during fiscal year.	750 333, 254	516 8,477		750 1,042	
Total Charges for services of detailed employees, etc.: Executed in whole during fiscal year	334,004	8,993		1,792	12,785.59
General miscellaneous charges: Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.					3,426.98
Total		·			3,426.98
Total charge	=======				121,660.56

	1			r	Charges for	(
Total charges.	Miscella- neous items.	Rush and overtime work.	Binding.	Paper.	Illustra- tions.	Folding and covering.	Press- work.	Electro- typing and stereo- typing.	Altera- tions and correc- tions.
\$2. 4 3, 328. 0	\$2.40 161.05			\$0. 20		\$20.70	\$3,110.64	\$5. 66	
3, 330. 4	163.45			. 20		20.70	3, 110. 64	5.66	
691. 4 133, 021. 5 6, 769. 6	. 355.63 9,024.97 31.50	\$6.08	\$25.00 108.38	24. 65 40, 858. 95 3, 156. 67		7. 49 1, 965. 87	76.50 37,343.85 723.52	1,917.02 101.60	\$6.24 1,564.89 85.70
140, 482. 6	9,412.10	6.08	133.38	44, 040. 27		1,973.36	38, 143. 87	2, 018. 62	1, 656. 83
133. 5 28, 411. 6 1, 042. 3	19.95		133. 10 19, 764. 23 167. 46	. 43 4, 342. 75 591. 48			1,778.81 111.56	47. 20 8. 19	53.81 4.95
29, 587. 5	19.95		20, 064. 79	4,934.66			1,890.37	55. 39	58.76
603. 9 41, 663. 2 2, 606. 4	496. 60 6. 60			7. 30 6, 231. 10 838. 63		. 93	16. 47 5, 616. 20 437. 15	4. 25 478. 97 37. 08	102, 20 17, 91
44, 873. 6	503.20		26, 332. 01	7,077.03		. 93	6,069.82	520.30	120.11
23. 1 2, 928. 7 475. 7			23. 13 2, 928. 70 475. 71						
3, 427. 5			3, 427. 54						
3, 935. 7	3, 935. 75		250.00	5.94		2. 25	3. 65		1.28
4, 331. 9 94, 471. 9 4, 064. 0	118. 25	1. 47	2, 859. 65 9, 325. 38	181. 28 9, 661. 89 93. 63	\$2,313.12 777.38	246. 33 11, 491. 67		208. 05 3, 926. 51 68. 45	42. 40 2, 179. 48 125. 52
102, 867. 9	118. 25	1.47	12, 185. 03	9, 936. 80	3,090.50	11,738.00	7,801.09	4, 203. 01	2, 347. 40
5,978.7	10.38	17.59	72.00	726.91		630.37	865. 24	15. 60	87. 43
403. 0 18, 369. 8	349.00	33. 83	403.00 1,109.85	1, 129. 41		492.38	1,495.31	120. 15	854. 28
18,772.8		33. 83	1, 512. 85	1, 129. 41		492. 38	1, 495. 31	120. 15	854. 28
2, 137. 5	2, 137. 54								
61.0 17, 228.7 1, 468.7	61.00 6,886.14 368.73			2, 591. 11 1, 058. 10	1.50	16. 50 . 25	7.55 .12	385. 98	109.94
18,758.4	• 7,315.87		3, 844. 54	3, 649. 21	1.50	16.75	7. 67	385.98	109.94
379, 529. 6	24, 696. 77	58.97	67, 822. 14	72,006.78	3,092.00	14, 914. 55	62, 580. 94	7, 457. 66	239. 27

No. 8.—Classified statement of the printing and binding executed for Congress, the exec the total charges for the principal items thereof, during

					Charges for—
Kind or description of work.	Copies.	Type pages.	Total number of printed pages.	Publications bound.	Composition.
WAR DEPARTMENT.					
Branch office.					
Letter heads, note heads, and envelopes: Executed in whole during fiscal year	434,530				\$112.68
Blanks, notices, schedules, cards, etc.: Executed in part in prior fiscal years Executed in whole during fiscal year	170,050 15,278,675				56.34 5,939.23
Total	15, 448, 725				5,995.5
Publications smaller than octavo: Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	23,650 5,203,389	86 4,858			28.32 6,824.60 27.84
Total	5,227,039	4, 944	15, 245, 254		6,880.76
Octavo publications: Executed in whole during fiscal year Executed in part, to be completed	66,440	493	252, 420		815. 26 23. 44
Total	66, 440	493	252,420		838.70
Royal octavo publications: Executed in whole during fiscal year General miscellaneous charges: Executed in whole during fiscal year	62,120	2,987	3,376,680		1,702.65
Main office.					
Letter heads, note heads, and envelopes: Executed in whole during fiscal year Embossed letter heads, note heads, and envelopes: Executed in whole during fiscal year	537,000 31,560				22.78
Blanks, notices, schedules, cards, etc.: Executed in part in prior fiscal years. Executed in whole during fiscal year Executed in part, to be completed.	88,100 7,216,855 644,950				50.50 3,403.30 514.55
Total	7,949,905				3,968.38
Blank books with patent backs, etc.: Executed in part in prior fiscal years. Executed in whole during fiscal year Executed in part, to be completed.	4 64				1. 25 124. 80 3. 45
Total	68				129.50
Blank books with plain binding: Executed in part in prior fiscal years Executed in whole during fiscal year Executed in part, to be completed	3,000 8,027				17.65 9.60
	11,027				27. 25
Total					
Total	138 5,601				
Binding newspapers, documents, reports, etc.: Executed in part in prior fiscal years Executed in whole during fiscal year.	5,601				
Binding newspapers, documents, reports, etc.: Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	5,601	1,445 6,320	12,742,600 24,189,247	49,500 89,950	338.72

				Charges f	or—				
Altera- tions and correc- tions.	Electro- typing and stereo- typing.	Press-work.	Folding and covering.	Illustra- tions.	Paper.	Binding.	Rush and overtime work.	Miscella- neous items.	Total charges.
	\$1.44	\$399.80	\$0.73		\$70.80			\$10.09	\$ 595. 51
\$0.56 54.27	60.70	289. 19 21, 712. 68	. 54 55. 73		170. 03 14, 902. 34			8.85 881.54	525.51 43,606.49
54.83	60.70	22,001.87	56. 27		15,072.37			890. 39	44, 132. 00
1.12 144.80	11.76 255.05	53. 20 5, 019. 08	58.83 2,375.75					192.36	220.73 18,113.79 27.84
145.92	266.81	5,072.28	2, 434. 58		3, 369. 65			192.36	18, 362. 36
38.67 .40		173. 68	55.08		55. 97			14. 39	1, 153. 05 23. 84
39.07		173.68	55.08		55. 97			14.39	1,176.89
351.12	15. 60	811.03	791. 18 2. 60		703.82			1.00 5.06	4,376.40 45.74
. 36	2. 20	284.55 91.33	. 68	\$8.90	46. 91			20.66	378. 11 101. 13
17.37 196.48 17.30	37. 92 848. 93 51. 32	163.83 6, 181.58 233.65	40.30 1,500.33	48. 71 160. 67	145. 34 9, 290. 51 558. 13		\$54.60 9.74	398. 03 4, 013. 44 60. 50	853.29 25,537.88 1,605.86
231.15	938. 17	6,579.06	1,540.63	209.38	9,993.98		64.34	4, 471. 97	27, 997. 03
2.16	11.34	2. 60 69. 11			3.70 109.50 4.42	\$47.50 603.87		.50	55. 05 921. 28 7. 87
2.16	11.34	71.71			117.62	651. 37		. 50	984. 20
.72	9. 52 2. 50	126. 71 10. 50			816. 63 16. 09	50. 33 2, 544. 67		37.95	50.33 3,553.85 39.14
1.17	12.02	137. 21			832.72	2,595.00		37. 95	3, 643. 32
						160.50 10,802.31 231.63			160. 50 10,802. 31 231. 63
						11, 194. 44			11, 194. 44
57. 20 276. 15 82. 56	180. 36 271. 96 70. 20	718. 95 2,096. 44 355. 95	1, 413. 81 3, 352. 51 496. 00	5. 98 167. 14 401. 97	740. 74 2, 635. 27 298. 85	7,735.00 12,854.40 2,453.80	71.00 - 59.35	1.05	11, 261. 76 25, 012. 89 5, 146. 59
415. 91	522. 52	3,171.34	5, 262. 32	575.09	3,674.86	23,043.20	130. 35	1.05	41, 421. 24

No. 8.—Classified statement of the printing and binding executed for Congress, the exec the total charges for the principal items thereof, during

					Charges for-
Kind or description of work.	Copies.	Type pages.	Total number of printed pages.	Publications bound.	Composi-
WAR DEPARTMENT—continued.					
Main office—Continued.					
Octavo publications: Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	34,950 142,439	2,867 22,642	2,620,510 23,213,878	25,780 23,455	\$583.00 38,198.48 4,854.54
Total	177,389	25,509	25,834,388	49, 235	43,636.02
Royal octavo publications: Executed in part in prior fiscal years Executed in whole during fiscal year	2,850 9,150	54 1,510	28,900 1,910,250	500	29.50 2,885.17
Total	12,000	1,564	1,939,150	500	2,914.67
Quarto publications: Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	1,000 5,475	825 1,722	825, 000 308, 225	1,000 100	1,538.56 561.90 6,526.80
Total	6,475	2,547	1,133,225	1,100	8,627.26
General miscellaneous charges: Executed in part in prior fiscal years. Executed in whole during fiscal year Executed in part, to be completed.					1,727.11
Total					1,727.11
Total branch office charges					15, 568. 41 65, 678. 41
Total charge					81, 246. 82
NAVY DEPARTMENT.					
Branch office.					
Letter heads, note heads, and envelopes: Executed in whole during fiscal year	767,707				223.00
Blanks, notices, schedules, cards, etc.: Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	$ \begin{array}{c} 13,512 \\ 5,227,659 \end{array} $				45.71 8,536.66 32.95
Total. Blank books with patent backs, etc.: Executed in whole during fiscal year	5, 241, 171				8,615.32
Blank books with plain binding: Executed in whole during fiscal year	1				
Binding newspapers, documents, reports, etc.: Executed in part in prior fiscal years. Executed in whole during fiscal year.	160				
Total. Publications smaller than octavo: Executed in whole during fiscal year	631		2,554,685		1,566.16
Octavo publications: Executed in part in prior fiscal years Executed in whole during fiscal year	2,500	34	85,000		12. 32 4, 681. 22
Total Royal octavo publications:	310,950	1,752	7,729,825		4,693.54

			. (Charges for	r—				
Altera- tions and correc- tions.	Electro- typing and stereo- typing.	Press-work.	Folding and covering.	Illustra- tions.	Paper.	Binding.	Rush and overtime work.	Miscella- neous items.	Total charges.
\$66.80 1,475.72 195.44	\$243.59 8,020.22 419.80	\$133.34 4,443.45 432.90	5,741.91	\$52.60 4,996.06 10,274.46	\$132.86 4,186.71 770.92	\$2,829.00 6,796.49	\$2,373.09	\$6.50 48.62	\$4, 291. 49 76, 280. 75 17, 658. 27
1,737.96	8,683.61	5,009.69	6,695.92	15, 323. 12	5,090.49	9,625.49	2,373.09	55.12	98, 230. 51
7. 44 160. 99	789.03	32. 24 565. 54	14.75 504.39		17.24 699.64	720.00		8.30	101.17 6,358.71
168.43	789.03	597.78	519.14	25. 65	716.88	720.00		8.30	6, 459. 88
5. 20 22. 28 712. 00	57.60 516.00	249.60 87.26	88. 20 83. 51		274. 56 83. 98			8.75	2,623.72 898.08 7,754.80
739. 48	573.60	336.86	171.71	9.00	358. 54	451.40		8.75	11,276.60
								2,715.87	2,715.8
• • • • • • • • • • • • • • • • • • •	317.15	9.18	7.43	132.59	508.58	427. 20)	54.00 1,936.35 2,034.06	54. 0 5, 065. 5 2, 034. 0
	317.15	9.18	7. 43	132.59	508. 58	427.20)	4, 024. 41	7,153.6
590. 94 3, 296. 62	344.55 11,849.64	28,458.66 16,288.71	3,340.44 14,197.83	16,283.73	19, 272. 61 21, 340. 58	48,708.10	2,567.78	1,113.29 11,344.58	68,688.9 211,555.9
3,887.56	12,194.19	44,747.37	17,538.27	16, 283. 73	40,613.19	48,708.10	2,567.78	12, 457. 87	280, 244. 8
3. 04	2. 26	43. 11	4. 55	2	20. 14			43. 72	1, 125. 8
233. 74 10. 24	1 116. 20 1 2. 86	6, 499. 26	312. 97	7	4,692.78	3		777. 10	21, 168. 7 46. 0
245. 82	2 121. 32	6, 542. 37	317. 49	9	4, 712. 92			782. 90	21, 338. 1
						288. 7	5		288. 7
						600	0		6. 0
						259. 2 1, 087. 3			259. 2 1, 087. 3
						1,346.5	5		1,346.5
66. 54	4 . 45	1,476.0	449. 24	4	675. 58		-	72. 40	4,306.3
269. 3		·	2,841.70	6 2. 75	· · · · · · · · · · · · · · · · · · ·	1		1.70	
269. 3		,			1 ' -			1. 70	
21. 4	0	85. 8	21. 9	6	22.00	0		. 05	684.0

No. 8.—Classified statement of the printing and binding executed for Congress, the exec the total charges for the principal items thereof, during

DETARTMENTAL AND	MISCELL.	DANE	O OS—COMMI	ueu.	
					Charges for-
Kind or description of work.	Copies.	Type	Total number of printed pages.	Publications bound.	Composition.
NAVY DEPARTMENT—continued.			-	-	
Branch office—Continued.					
General miscellaneous charges: Executed in part in prior fiscal years Executed in whole during fiscal year	-		-		\$4.00
Total					4.00
Main office.					
Letter heads, note heads, and envelopes: Executed in whole during fiscal year. Embossed letter heads, note heads, and envelopes: Executed in whole during fiscal year.					
			-		
Blanks, notices, schedules, cards, etc.: Executed in part in prior fiscal years Executed in whole during fiscal year Executed in part, to be completed	278,470 13,004,578	3			62.54 22,573.93 857.63
Total	13, 283, 043	3			23, 494. 10
Blank books with patent backs, etc.: Executed in whole during fiscal year Executed in part, to be completed					
Total					
	149				86. 95
Blank books with plain binding: Executed in part in prior fiscal years. Executed in whole during fiscal year Executed in part, to be completed	20,100 37,487				41. 30 1,232. 69 192. 80
Total	57.587				1,466.79
Binding newspapers, documents, reports, etc.: Executed in whole during fiscal year Executed in part, to be completed					
Total.	1,359				
Loose leaf and other patent binders, etc.: Executed in whole during fiscal year Executed in part, to be completed					
Total					
Publications smaller than octavo:					
Executed in part in prior fiscal years. Executed in whole during fiscal year Executed in part, to be completed	4,000 687,375	523 2,453		2,000 1,306	
Total	691, 375	2,976	7,257,950	3, 306	5,329.70
Octavo publications: Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	11, 385 96, 105	3,160 9,154	1,563,170 11,766,110	1,850 7,818	1,319.17 25,111.46 5,197.85
Total	107,490	12,314	13, 329, 280	9,668	31,628.48
Royal octavo publications: Executed in part in prior fiscal years. Executed in whole during fiscal year	1,200 24,592	348 4,183	189,300 2,043,618	400 1,422	712.30 5,207.01
Total	25,792	4,531	2, 232, 918	1,822	5,919.31
Quarto publications: Executed in whole during fiscal year Executed in part, to be completed	5,946	2,659	365,156	546	1,587.59 6,588.00
Total	5,946	2,659	365,156	546	8,175.59

				or—	Charges fo				
Total charges.	Miscella- neous items.	Rush and overtime work.	Binding.	Paper.	Illustra-	Folding and covering.	Press-work.	Electro- typing and stereo- typing.	Altera- tions and correc- tions.
\$28. 4 2,065.	\$28. 51 364. 05	•••••	\$1,618.50	\$10.58			\$ 68. 28		
2,093.9	392. 56		1,618.50	10. 58			68. 28		
20. 6	. 25 3. 40	\$5. 86			\$21.10	\$0.90	20. 20	\$5.00	
437. 0 61, 799. 2 3, 834. 3	54. 85 4, 708. 47 40. 85	230. 49	••••••	67. 27 16, 694. 86 2, 122. 14	37. 68 69. 19	4. 34 1, 581. 32	82. 79 13, 745. 45 502. 29	39. 20 833. 52 106. 21	\$126. 01 1, 393. 54 136. 07
66, 070.	4, 804. 17	230. 49		18, 884. 27	106. 87	1, 585. 66	14, 330. 53	978. 93	1,655.62
1,445.4			1, 108. 05	159. 35 14. 77				4. 65 2. 24	2. 43
1,478.4			1,108.05	174. 12			99. 96	6. 89	2. 43
3, 225. 8 10, 698. 6 1, 672. 4	144. 45 10. 00		6,063.57	546. 56 1, 907. 76 385. 30	4. 50	57. 30	128. 58 1, 082. 11 161. 75	43. 64 166. 11 17. 42	1. 98 40. 14 8. 55
15, 596. 9	154. 45		9, 424. 02	2,839.62	4. 50	57. 30	1,372.44	227. 17	50. 67
2, 682. 9 35. 8			2, 682. 91 35. 58						
2,718.4			2,718.49						
236. 6 306. 7	236. 60 306. 70								
543. 3	543. 30								
1, 043. 8 10, 277. 7 214. 5	. 40 12. 55	150. 64	318. 75 437. 35	79. 42 1, 397. 96 1. 38	152. 60 81. 55	44. 74 1, 530. 76	155. 33 1, 352. 20	47. 93	68. 16 355. 09 19. 60
11, 536. 1	12. 95	150. 64	756. 10	1, 478. 76	234. 15	1, 575. 50	1, 507. 53	47. 93	442. 85
4, 035. 8 37, 568. 1 6, 493. 8	45. 00 11. 25	643. 64	725. 25 1,837. 75	270. 33 2, 273. 18 327. 94	31. 70 202. 64 32. 05	190. 24 2, 352. 61	241. 60 2, 050. 45 212. 30	613. 90 1, 462. 28 397. 17	598. 68 1, 622. 84 326. 49
48, 097. 7	56. 25	643. 64	2, 563. 00	2,871.45	266. 39	2, 542. 85	2, 504. 35	2,473.35	2, 548. 01
1, 459. 4 10, 564. 7	1. 70 23. 96		335. 20 1, 014. 68	275. 13 726. 60	2. 63 734. 17	26. 08 598. 27	106. 40 1, 059. 40	593. 32	607. 33
12, 024. 1	25. 66	,	1,349.88	1,001.73	736. 80	624. 35	1, 165. 80	593. 32	607. 33
2,928.8 7,077.9	4. 75		194. 06	172. 92 1. 55	79. 09	85. 04	286. 56	453. 80 14. 30	144. 08 394. 96
10,006.7	4. 75		194.06	174. 47	79. 09	85. 04	286. 56	468. 10	539. 04

No. 8.—Classified statement of the printing and binding executed for Congress, the exec the total charges for the principal items thereof, during

					Charges for—
Kind or description of work.	Copies.	Type pages.	Total number of printed pages.	Publications bound.	Composition.
NAVY DEPARTMENT—continued.					
Main office—Continued.					
General miscellaneous charges: Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.					\$1,106.38
Total					1,106.38
Total branch office charges					15,634.82 77,210.05
Total charges.					92,844.87
INTERIOR DEPARTMENT.					
Branch office (office discontinued Oct. 2, 1909).			•		
Letter heads, note heads, and envelopes: Executed in part in prior fiscal years. Executed in whole during fiscal year	140,000 730,500				32.70
Total	870,500				32.70
Blanks, notices, schedules, cards, etc.: Executed in part in prior fiscal years. Executed in whole during fiscal year.	382,700 2,562,478				8.70 1,589.50
Total	2,945,178				1,598.20
Publications smaller than octavo: Executed in part in prior fiscal years Executed in whole during fiscal year.	2,000 4,000	9			.70
Total	6,000	15	42,000		12.50
Octavo publications: Executed in part in prior fiscal years. Executed in whole during fiscal year	6,000 50,100	4 23	8,000 85,600		. 50 41. 15
Total	56,100	27	93,600		41.65
Royal octavo publications: Executed in whole during fiscal year Quarto publications:	8,300	10	22,600		10.67
Executed in whole during fiscal year General miscellaneous charges: Executed in whole during fiscal year		26	44,000		40.10
Main office.					
Letter heads, note heads, and envelopes: Executed in whole during fiscal year Executed in part, to be completed.	3,180,111		1		134. 20 3. 30
Total					137.50
Embossed letter heads, note heads, and envelopes: Executed in whole during fiscal year					. 90
Blanks, notices, schedules, cards, etc.: Executed in part in prior fiscal years. Executed in whole during fiscal year Executed in part, to be completed.					1.90 13,597.59 323.40
Total					13,922.89

				r	Charges fo	(
Total charges.	Miscella- neous items.	Rush and overtime work.	Binding.	Paper.	Illustra- tions.	Folding and covering.	Press-work.	Electro- typing and stereo- typing.	Alterations and corrections.
\$27. 00 3, 401. 34 477. 97	\$27. 00 589. 82 427. 97		\$1,363,73 50,00	\$82.17	\$80.00		\$ 2. 68	\$ 168. 96	
3,906.3	1, 044. 79	7. 60	1, 413. 73	82. 17	80. 00		2. 68	168. 96	
42, 969. 58 172, 404. 73	1, 293. 33 6, 649. 97	1,038.23	3, 259. 80 19, 527. 33	7,907.46 27,506.59	2.75 1,528.90	\$3,678.63 6,471.60	10, 437. 06 21, 656. 46	149. 57 4, 969. 65	\$606. 16 5, 845. 95
215, 374. 3	7,943.30		22, 787. 13	35, 414. 05		10, 150. 23		5, 119. 22	6, 452. 11
57, 56 624, 66	16. 75 85. 89						40.11 489.89	. 72 2. 65	
682.2	102.64					13.50	530.00	3.37	
266.63 5,737.09	60. 88 313. 34					45. 99	107. 90 2, 061. 52	3. 50 121. 81	3.06 24.29
6,003.70	374.22			1,663.21		45. 99	2,169.42	125.31	27.35
10. 7. 42. 5				2.15 7.11			4. 50 8. 40		80
53. 20				9.26		17.80	12.90		80
11.78 121.0	. 25 2. 53			1.88 14.81		. 45 3. 90	8.10 54.25	. 60	4.40
132.8	2.78			16. 69		4.35	62.35	. 60	4.40
25. 4	. 25			2.22		1.35	10.63		32
73.18				6.15		8. 11	14.90		3.92
43.9	11.24			23.83				4. 20	
2,279.6° 21.9	391.02	1. 21		1.13		13.08	1,718.50 17.75	18.82 .90	1.71
2,301.6	391.02	1.21		1.13		13.08	1,736.25	19.72	1.71
106. 3	.10				9. 25		95. 83		.27
220.7 69,065.2 2,800.7	88. 85 5, 065. 41	7.65 408.97	9. 55	44. 20 24, 927. 85 1, 917. 08	70. 20	43.30 2,388.87	20,221.35	1,833.56	. 45 551. 45 25. 22
72,086.7	5, 154. 26	416.62	9. 55	26, 889. 13	70.20	2,432.17	20, 656. 79	1,958.03	577.12

No. 8.—Classified statement of the printing and binding executed for Congress, the exec the total charges for the principal items thereof, during

					Charges for—
Kind or description of work.	Copies.	Type pages.	Total number of printed pages.	Publications bound.	Composition.
INTERIOR DEPARTMENT—continued.					
${\it Main\ office}{ m-Continued}.$					
Blank books with patent backs, etc.: Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	60 449				\$3. 20 152. 35 20. 70
Total	509		,		176. 25
Blank books with plain binding: Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	53,230				1. 20 163. 50 1. 10
Total	54,586				165.80
Binding newspapers, documents, reports, etc.: Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	1,630 9,393				
Total Loose leaf and other patent binders, etc.: Executed in whole during fiscal year	11,023				
Publications smaller than octavo: Executed in whole during fiscal year Executed in part, to be completed			520,200	1,700	1,299.46 1,140.68
Total	12,200	406	520,200	1,700	2,440.14
Octavo publications: Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	43,950 928,330	1,979 26,687	6,733,700 59,731,920	370 50,337	
Total	972, 280	28,666	66, 465, 620	50,707	26,744.74
Royal octavo publications: Executed in part in prior fiscal years. Executed in whole during fiscal year	1,000 33,555	16 669	16,000 584,850		1. 28 2, 959. 72
Total	34,555				2,961.00
Quarto publications:	3,383	2,150	90, 282		115.75
General miscellaneous charges: Executed in part in prior fiscal years. Executed in whole during fiscal year Executed in part, to be completed.					1, 475. 44
Total					1,475.44
Total branch office charges.					1,740.52 48,140.41
Total charge					49,880.93
PATENT OFFICE.					
Branch office.					
Headings for drawings, certificates of corrections, etc.: Executed in whole during fiscal year					1, 232. 62

				Charges fo	or				
Alterations and corrections.	Electro- typing and stereo- typing.	Press- work.	Folding and covering.	Illustra- tions.	Paper.	Binding.	Rush and overtime work.	Miscella- neous items.	Total charges.
\$6.16 .54	\$6.08	\$12.31 174.39 17.74		,	\$9. 22 446. 15 40. 93	\$296. 25 3,002. 43 77. 88	\$4.71	\$17.60	\$320.9 3,809.8 157.7
6.70	6.08	204.44			496.30	3,376.56	4.71	17.60	4,288.6
5. 21	39.06	19. 20 1, 290. 11 1. 11	\$5.60		19. 48 1,941. 75 48. 42	153. 95 7, 436. 53 73. 16	1.91	11. 10 170. 80	204. 9 11, 054. 4 123. 7
5. 21	39.06	1,310.42	5.60		2,009.65	7,663.64	1.91	181.90	11,383.1
						1,595.35 13,870.87 4,702.24			1,595.3 13,870.8 4,702.2
						20, 168. 46			20,168.4
								1,683.72	1,683.7
393. 44 24. 0	126. 07 103. 17	85. 63 28. 05		\$2.20	89.14 26.86	535.00	232. 47		2,831.8 1,324.9
417. 44	229. 24	113.68	70.63	2. 20	116.00	535.00	232. 47		4,156.8
95. 68 1, 189. 60 335. 52	345. 53 3, 592. 58 724. 83	366. 98 6, 549. 11 460. 90	1,224.95 8,092.92 206.00	1, 257. 81 712. 53	437. 33 7, 513. 58 595. 41	134. 64 9, 411. 60	456. 09 22. 72	50. 83	3,515.5 60,025.5 6,980.8
1,620.80	4,662.94	7,376.99	9, 523. 87	1,970.34	8,546.32	9,546.24	478. 81	50. 83	70,521.8
6. 72 100. 15		4.80 381.62	6. 20 258. 41	2.00	3. 63 306. 98		126. 87	24. 45	22. 6 4, 160. 2
106.87		386. 42	264.61	2.00	310.61		126. 87	24. 45	4, 182. 8
8. 21		29.17	20.84		23. 94	34. 37		. 24	232. 5
								2,008.49	2,008.4
. 27	377. 41		38.66	2,688.81 3.00	2,894.72 147.29	3,709.18 84.00		111. 01 5, 448. 93 762. 28	111.0 16,671.0 996.5
. 27	377. 41		38. 66	2,691.81	3,042.01	3,793.18	37.65	6,322.22	17,778.6
36.79 2,744.60	133. 48 7, 292. 48	2,800.20 31,909.99	91.10 12,369.46		1,721.36 41,435.09	45,127,00	1,300.25	491. 13 15, 834. 83	7,014.5 210,899.9
2,781.39	7, 425. 96	34,710.19		4,745.80	43, 156. 45	45, 127. 00	1,300.25	16, 325. 96	217,914.4
20	2/	1 65			92			1.85	1,270.0

No. 8.—Classified statement of the printing and binding executed for Congress, the exec the total charges for the principal items thereof, during

					Charges for—
Kind or description of work.	Copies.	Type pages.	Total number of printed pages.	Publications bound.	Composition.
PATENT OFFICE—continued.					
Main office.					
Specifications of patents, trade-marks, and designs—100 copies of each specification of patents and 50 copies of each specification of trademarks and designs were printed: Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.		8,241 95,351	801, 800 9, 307, 700		\$20,005.44 242,980.96 4,187.36
Total			10, 109, 500		267, 173, 76
Official Gazette of the United States Patent Office, issued weekly, edition Executed in part in prior fiscal years. Executed in whole during fiscal year Executed in part, to be completed	7,000	1,287 14,730	9,009,000 102,859,600		87,892.14
Total		16,017	111, 868, 600		94, 501. 92
Library edition of specifications of patents and drawings, each. Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	150	5, 507 38, 990	826,050 5,848,500		7,019.58
Total			6, 674, 550		13, 988. 46
Index for library edition of specifications of patents and drawings, each. Executed in part in prior fiscal years. Executed in whole during fiscal year.		909	136,350		74.88
Total		1,087	163,050		74.88
Binding newspapers, documents, reports, etc.: Executed in part in prior fiscal years Executed in whole during fiscal year Executed in part, to be completed	4, 050 4, 950				
Total	9,000				
Headings for drawings: Executed in whole during fiscal year. Royal octavo publications: Executed in whole during fiscal year. Services for printing heads of drawings:	2,520 6,500	1,098	7,137,000		1
Services for printing heads of drawings: Executed in whole during fiscal year Extra copies of parts of the Official Gazette, etc.:					
		1,229	1, 152, 650		967.78
Extra copies of specifications, each Executed in whole during fiscal year					
Total branch office charges					1, 232. 62 398, 748. 20
Total charge					. 399, 980. 82
SMITUSONIAN INSTITUTION.					
Letter heads, note heads, and envelopes: Executed in whole during fiscal year	66, 500				. 11.45
Blanks, notices, schedules, cards, etc.: Executed in whole during fiscal year Executed in part, to be completed				-	
	1				204. 35

				Charges fo	or—				
Altera- tions and correc- tions.	Electro- typing and stereo- typing.	Press- work.	Folding and covering.	Illustra- tions.	Paper.	Binding.	Rush and overtime work.	Miscella- neous items.	Total charges.
\$190. 24 3, 421. 60 123. 44	\$0.70	\$1,668.95 19,124.05			\$429.60 4,923.92			\$12.33 1,214.34	\$22, 306. 56 271, 665. 57 4, 310. 80
3, 735. 28		20, 793, 00			5, 353. 52			1,226.67	298, 282. 93
3. 44 488. 72 2, 138. 32	353. 89	1,460.15 17,910.66	\$1,286.97 14,582.18	\$542.85 6,187.91	1,742.90 21,608.66				11, 646. 09 149, 024. 15 2, 138. 32
2,630.48	353. 88	19, 370. 81	15, 869. 15	6, 730. 76	23, 351. 56				162, 808. 56
		8, 532. 00 8, 471. 00	604. 43		1, 608. 68 1, 597. 05				35. 60 17, 978. 39 17, 641. 36
		17,003.00	1,458.16		3, 205. 73				35, 655. 35
		204. 75			37. 33				114. 97 345. 70 460. 67
						\$4,970.30 6,191.91 2,805.00			4, 970. 30 6, 191. 91 2, 805. 00 13, 967. 21
						=======================================			10,001.22
160. 24	947. 40	9. 50 1,016. 07	1, 793. 23			143. 75		. 20	20. 95 7, 839. 34
								2, 767. 81	2,767.81
49. 32		510. 11			337. 67			12. 10	2, 442. 06
160.76	2.10	1,516.60			178.37			114. 41	21, 680. 48
6,736.08		34. 65 60, 423. 84	19, 264. 25			14, 110. 96		1.85 4,121.19	1, 270. 04 545, 925. 36
6,736.08	1,869.16	60, 458. 49	19, 264. 25	6, 730. 76	33,921.84	14, 110. 96		4, 123. 04	547, 195. 40
. 54	. 60	58.40	. 68		8. 67			. 70	81. 04
12. 89	24.93	251.70	6. 60	4.00	191.87		\$2.67	154. 10	850. 86 2. 28
12.89	24. 93	251. 70	6. 60	4. 00	191.87		2, 67	154.10	853. 11

No. 8.—Classified statement of the printing and binding executed for Congress, the exec the total charges for the principal items thereof, during

		I			Charges for-
Kind or description of work.	Copies.	Type pages.	Total number of printed pages.	Publications bound.	Composition.
SMITHSONIAN INSTITUTION—continued.					
Blank books with patent backs, etc.: Executed in whole during fiscal year Executed in part, to be completed	4				\$8.55 2.10
Total	4				10.65
Blank books with plain binding: Executed in whole during fiscal year	60				20.20
Binding newspapers, documents, reports, etc.: Executed in part in prior fiscal years Executed in whole during fiscal year Executed in part, to be completed.	829 1, 282			•	
Total	2, 111				
Octavo publications: Executed in part in prior fiscal years Executed in whole during fiscal year. Executed in part, to be completed.	38, 682 49, 954	4, 822 3, 359	14, 303, 270 5, 603, 690	21, 932 13, 675	2,508.34 4,560.68 14,618.52
Total	88,636	8, 181	19,906,960	35,607	21,687.54
Quarto publications: Executed in part, to be completed Charges for services of detailed employees, etc.: Executed in whole during fiscal year					529.60
General miscellaneous charges: Executed in part in prior fiscal years Executed in whole during fiscal year Executed in part, to be completed.					72.86
Total					72.86
Total charge					22, 536. 65
GEOLOGICAL SURVEY-ILLUSTRATIONS.					
Executed in whole during fiscal year					
GEOLOGICAL SURVEY.					
Octavo publications: Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	179, 595 536, 899	4, 201 14, 098	28, 784, 996 78, 057, 707	3,576 17,512	1,153.94 32,135.72 10,080.93
Total	716, 394	18, 299	106, 842, 703	21,088	43, 370. 59
Quarto publications: Executed in part in prior fiscal years Executed in whole during fiscal year Executed in part, to be completed.	32,838 450	1,094 254	6, 615, 548 114, 300	185	882. 21 23. 86 887. 41
Total	33, 288	1,348	6, 729, 848	185	1,793.48
Total charge					45, 164. 07
DEPARTMENT OF JUSTICE.					
Letter heads, note heads, and envelopes: Executed in whole during fiscal year Executed in part, to be completed	822, 975				202. 50 1. 35
Total Embossed letter heads, note heads, and envelopes: Executed in whole during fiscal year	822, 975 122, 250				203. 85 12. 05
The state of the s					12.00

				r—	Charges fo	(
Total charges.	Miscella- neous items.	Rush and overtime work.	Binding.	Paper.	Illustra- tions.	Folding and covering.	Press-work.	Electro- typing and stereo- typing.	Alterations and corrections.
\$43. 13 6. 00			\$25.80	\$3. 38 2. 05					\$0. 90
49. 13			25. 80	5. 43			6. 35		. 90
79. 6		\$1.69	40. 70	5. 90			10.39		.72
433. 94 2, 112. 04 641. 93			433. 95 2, 112. 05 641. 93						
3, 187. 9			3, 187. 93						
16, 273. 23 14, 893. 29 25, 017. 13	\$7.55 37.03	22, 96	5, 061. 11 3, 139. 26 150. 00	2, 120. 93 1, 441. 51 1, 045. 93	\$70. 54 1, 034. 18 4, 310. 27	1,666.02	1, 372. 19 1, 116. 33 451. 13	\$1,797.71 1,171.10 797.98	959. 28 733. 70 3, 230. 00
56, 183. 63	44. 58	22. 96	8, 350. 37	4, 608. 37	5, 414. 99	4, 425. 40	2, 939. 65	3, 766. 79	4,922.98
1, 367. 18 1, 388. 60	1,388.60			196. 35	350. 54			172.37	118. 32
4. 00 432. 33 23. 58	4. 00 266. 56 23. 58	. 25	14. 40	60. 21		2. 27	4. 65	2. 75	8.36
459. 89	294. 14	. 25	14. 40	60. 21		2. 27	4. 65	2. 75	8.36
63, 650. 13	1,882.12	27. 57	11, 619. 20	5, 076. 80	5, 769. 53	4, 434. 95	3, 271. 14	3, 967. 41	5,064.71
33, 248, 70					33, 248. 70				
12,776.74 93,485.83 13,898.92		472. 06	1, 155. 05 5, 155. 16	2,109.16 14,433.79 1,303.75		6, 534, 68 22, 048, 87 265, 15	1, 091. 75 9, 474. 53 954. 74	582. 16 6, 924. 90 673. 47	150. 00 2, 840. 80 620. 88
120, 161. 49		472. 06	6, 310. 21	17, 846. 70		28, 848. 70	11, 521. 02	8, 180. 53	3,611.68
12, 677. 63 252. 17 1, 354. 08			147. 70	4, 448. 02 72. 40		4, 519. 26 33. 26	1, 765. 23 122. 65	871. 05 343. 20	44. 16 123. 44
14, 283. 88			147. 70	4, 520. 42		4, 552. 52	1, 887. 88	1, 214. 25	167. 60
134, 445. 3		472. 06	6, 457. 91	22, 367. 12		33, 401. 22	13, 408. 90	9,394.78	3,779.28
1, 302. 78 1. 38	58. 64			97. 96		10. 97	910. 41	21. 17	1. 10
1, 304. 10	58. 64			97. 96		10. 97	910. 41	21. 17	1. 10
610. 48	2. 10			86. 51	78. 25	2. 98	427. 23	1. 00	. 36

No. 8.—Classified statement of the printing and binding executed for Congress, the exec the total charges for the principal items thereof, during

					Charges for—
Kind or description of work.	Copies.	Type pages.	Total number of printed pages.	Publications bound.	Composition.
DEPARTMENT OF JUSTICE—continued.					
Blanks, notices, schedules, cards, etc.: Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	5,000 2,676,454				\$1, 405. 21 60. 25
Total	2,681,454				1, 465. 46
Blank books with patent backs, etc.: Executed in whole during fiscal year. Executed in part, to be completed	401				135. 90 3. 45
Total. Blank books with plain binding: Executed in whole during fiscal year	1				139. 35 26. 65
Binding newspapers, documents, reports, etc.: Executed in part in prior fiscal years Executed in whole during fiscal year	955				
Total . Loose leaf and other patent binders, etc.: Executed in whole during fiscal year .					
Publications smaller than octavo: Executed in part in prior fiscal years	250	276			
Octavo publications: Executed in part in prior fiscal years. Executed in whole during fiscal year Executed in part, to be completed.	1,190 36,587	4, 520 12, 609	1, 541, 860	184	3, 594. 10
Total	37,777	17, 129	6, 843, 919	4, 799	22, 080. 75
Royal octavo publications: Executed in whole during fiscal year. Quarto publications: Executed in whole during fiscal year.	1,306	1			906. 89
General miscellaneous charges: Executed in part in prior fiscal years Executed in whole during fiscal year					199.00
Total					199. 00
Total charge.					25, 312. 88
POST-OFFICE DEPARTMENT.					
Letter heads, note heads, and envelopes: Executed in whole during fiscal year Executed in part, to be completed	5,624,050				68, 85 1, 10
Total Embossed letter heads, note heads, and envelopes: Executed in whole during fiscal year					69.95
Blanks, notices, schedules, cards, etc.: Executed in part in prior fiscal years. Executed in whole during fiscal year Executed in part, to be completed.	202,076,865				46. 25 13, 072. 45 1, 194. 70
Total	210,573,014				14,313.40
Blank books with patent backs, etc.: Executed in part in prior fiscal years	. 4				. 50
Executed in whole during fiscal year	550				62. 20

				or—	Charges fo	(
Total charges.	Miscella- neous items.	Rush and overtime work.	Binding.	Paper.	Illustra- tions.	Folding and covering.	Press- work.	Electro- typing and stereo- typing.	Alterations and corrections.
\$3. 79 8, 674. 34 165. 45	\$3. 79 1, 321. 90			\$3, 170. 80 98. 91			\$2, 466. 17	5. 00	\$93. 22 1. 26
8,843,55	1,325.69			3, 269. 71	6, 50	93. 23	2, 466. 17	122. 31	94. 48
4, 119. 61 6. 87			\$3,100.80	652. 09 1. 82				17. 11	6. 41
4, 126. 48			3, 100. 80	653. 91			208. 90	17. 11	6. 41
510. 00			278. 25	118. 70			79. 28	6. 13	. 99
438. 47 2, 528. 80			438. 47 2, 528. 80						
2, 967. 27			2, 967. 27						
5. 90	5. 90								
200.00	200.00								
6, 237. 81 26, 109. 94 632. 81	4.04	261, 30	143. 08 1, 391. 46	292. 66 1, 225. 32	182. 82 9. 00 20. 09	324.36 1,273.89		288. 22	276. 16 1, 595. 60 81. 52
32,980.56	4. 04	1, 111. 83	1, 534. 54	1,517.98	211. 91	1,598.25	2,679.76	288. 22	1,953.28
1, 148. 56				25. 90		21. 18	135. 71		58. 88
409. 90		22. 88	20. 70	14. 88		14.21	45. 15		13. 20
24. 00 1, 638. 46	24. 00 1, 250. 78	12. 10	117. 08	30. 17			1. 45	18. 20	9. 68
1,662.46	1,274.78	12. 10	117. 08	30. 17			1. 45	18. 20	9. 68
54, 769. 26	2,871.15	1,146.81	8,018.64	5, 815. 72	296. 66	1, 740. 82	6,954.06	474.14	2, 138. 38
7, 545, 65 5, 33	388. 54						2, 508. 52	18. 16 . 20	
7, 550. 98	388.54			4, 565. 61			2,508.52	18.36	
429.75	. 25	32.80		5.85	9. 50	. 25	380. 20		
2, 428, 75 135, 505, 16 4, 970, 55	772.01 8,354.41 67.15	382.89			110.00	167. 89 1, 533. 62	45, 965, 79	10. 40 1, 316. 08 46. 91	16. 54 472. 55 11. 47
142, 904. 46	9, 193. 57	382.89		67, 748. 93	110.00	1,701.51	47, 580. 21	1,373.39	500. 56
29. 46 5, 056. 98 242. 79	6.69		3,667.99	1. 46 515. 47 70. 34			2. 10 296. 20 33. 06	121. 41 3. 24	13. 77
5, 329. 23	6.69		3, 767. 34	587.27			331.36	124.65	13.77

No. 8.—Classified statem ent of the printing and binding executed for Congress, the exec the total charges for the principal items thereof, during

					Charges for-
Kind or description of work.	Copies.	Type pages.	Total number of printed pages.	Publications bound.	Composi- tion.
POST-OFFICE DEPARTMENT—continued.			•		
Blank books with plain binding: Executed in part in prior fiscal years. Executed in whole during fiscal year Executed in part, to be completed.	304,688				\$12.50 885.05 18.05
Total	378,886				915.60
Binding newspapers, documents, reports, etc.: Executed in part in prior fiscal years. Executed in whole during fiscal year.	20 191				
Total Loose leaf and other patent binders, etc.: Executed in whole during fiscal year Publications smaller than octavo:	211 613				
Executed in whole during fiscal year	5,300	819	648,500	1,000	1,835.42
Octavo publications: Executed in part in prior fiscal years Executed in whole during fiscal year Executed in part, to be completed	155,325	2,998 7,683	2,305,190 11,386,450	6,030 31,450	1, 427. 66 9, 696. 71 221. 60
Total	171,215	10,681	13, 691, 640	37,480	11,345.97
Royal octavo publications: Executed in whole during fiscal year Quarto publications:			,		
Executed in whole during fiscal year	200	1,558	155,800	200	
General miscellaneous charges: Executed in part in prior fiscal years Executed in whole during fiscal year					436. 41
Total					436. 41
Money-order office.					
Executed in whole during fiscal year				-,	
Executed in whole during fiscal year	1				
Executed in whole during fiscal year	176, 460, 000				
Total charge					30,046.35
DEPARTMENT OF AGRICULTURE.					
Branch office (office discontinued Dec. 1, 1909).					
Letter heads, note heads, and envelopes: Executed in whole during fiscal year	1, 654, 686				269. 10
Blanks, notices, schedules, cards, etc.: Executed in part in prior fiscal years Executed in whole during fiscal year	78,040 7,573,088				5. 15 2, 655. 15
Total	7,651,128				2,660.30
Publications smaller than octavo: Executed in whole during fiscal year	13,500	19	49,000		19.92
Octavo publications: Executed in part in prior fiscal years Executed in whole during fiscal year	71,000 841,621	64 504	343,000 3,574,080		8. 70 89 7. 4 3
Total. Royal octavo publications: Executed in whole during fiscal year. General miscellaneous charges: Executed in whole during fiscal year.		568 4	3,917,084 28,000		906. 13 9. 75

			or—	Charges fo	(
Miscella- neous items.	Rush and overtime work.	Binding.	Paper.	Illustra- tions.	Folding and covering.	Press- work.	Electro- typing and stereo- typing.	Altera- tions and correc- tions.
\$288.77 2,828.70		25, 602. 43	\$130.16 21,086.38 3,889.63		\$210.00	\$149. 29 13, 055. 11 1, 937. 12	\$418.19 17.55	\$27.35
3, 117. 47		34, 531. 01	25, 106. 17		210.00	15, 141. 52	435. 74	27.35
		394. 10						
980.30								
		133.50	274.78		134. 14	231. 20		61.04
71.77	\$176.54	1, 462. 33 7, 134. 96	706. 69 1, 948. 31 6. 42	\$6.75	260. 13 1, 663. 59	613. 10 1, 818. 69	333. 45 298. 60	141. 28 785. 36
71. 77	176. 54	8, 597. 29	2,661.42	6.75	1, 923. 72	2, 431. 79	632.05	926.64
		95.00	25.85		12.71	69.35	2.70	118. 48
		82. 80	31. 40		16.70	22. 50		
34.00 4,832.16	. 30	667.95	416.34	55. 00	12.01	12.65	72.30	
4,866.16	. 30	667.95	416.34	55.00	12.01	12.65	72.30	
159, 755. 94	592. 53	48, 268. 99	101, 423. 62	181. 25	4,011.04	68,709.30	2,659.19	1,647.84
137.61			7.03			1, 342. 64	.30	3.72
2. 80 769. 49					1.36	85. 70 4, 849. 34	5. 68 49. 18	1.89 ¶105.22
772.29			3, 103. 10		1.36	4, 935. 04	54.86	107. 11
. 65			6.09		2.35	17.90		1.11
2.55 25.42			45. 83 472. 20		40. 85 452. 69	87. 35 952. 81	12.00 29.80	4. 12 65. 14
27.97			518.03		493. 54	1,040.16	41.80	69. 26
			11.28		5, 25	10. 45		. 36
	\$288. 77 2, 828. 70 3, 117. 47 980. 30 71. 77 71. 77 71. 77 71. 77 34. 00 4, 832. 16 4, 866. 16 176. 15 86, 794. 12 54, 160. 92 159, 755. 94 137. 61 2. 80 769. 49 772. 29 . 65 2. 55 25, 42	overtime work. neous items. \$288.77 2,828.70 3,117.47 3,117.47 \$980.30 980.30 \$176.54 71.77 176.54 71.77 176.54 71.77 200 30 4,832.16 30 30 4,866.16 176.15 86,794.12 54,160.92 592.53 592.53 159,755.94 137.61 2.80 769.49 772.29 65 2.55 25,42 25	88, 268. 58 \$288. 77 25, 602. 43 2, 828. 70 34, 531. 01 3, 117. 47 25. 50 308. 60 394. 10 980. 30 133. 50 71. 77 8, 597. 29 176. 54 71. 77 95. 00 34. 90 82. 80 34. 00 667. 95 30 4, 832. 16 667. 95 30 4, 866. 16 176. 15 86, 794. 12 54, 160. 92 48, 268. 99 592. 53 159, 755. 94 137. 61 2. 80 769. 49 772. 29 65 2. 55 25. 52 25. 54. 42	Paper. Binding. Rush and overtime work. Miscellaneous items. \$130.16 \$8, 268.58 \$25, 602.43 \$2, 828.70 21, 086.38 25, 602.43 \$3,889.63 660.00 \$3, 117.47 25, 106.17 34, 531.01 \$3, 117.47 25, 50 \$980.30 \$980.30 274.78 133.50 \$176.54 71.77 2, 661.42 8, 597.29 176.54 71.77 25.85 95.00 31.40 \$2.80 31.40 82.80 \$30 4, 832.16 416.34 667.95 30 4, 866.16 \$6, 794.12 \$54, 160.92 \$101, 423.62 48, 268.99 592.53 159, 755.94 7.03 \$137.61 \$2.80 \$69.49 \$3, 103.10 \$772.29 \$2.55 45.83 \$6.99 \$2.55 \$2.55 \$2.55 \$2.55 \$2.55 472.20 \$2.55 \$2.54 \$2.54 \$2.54 \$2.54 \$2.54 \$2.54 \$2.54 \$2.54 \$2.54 \$2.54 \$2.54 \$2.54 \$2.54 \$2.54 \$2.54 \$2.54 <t< td=""><td> Rush and vertime work. Signature Sig</td><td> Second State</td><td>Presswork. Folding and covering. Illustrations. Paper. Binding. Rush and overtime work. Miscellaneous items. \$149.29 </td><td>Electrotyping and evering. Press-stereotyping Press-stereotyping </td></t<>	Rush and vertime work. Signature Sig	Second State	Presswork. Folding and covering. Illustrations. Paper. Binding. Rush and overtime work. Miscellaneous items. \$149.29	Electrotyping and evering. Press-stereotyping Press-stereotyping

No. 8.—Classified statement of the printing and binding executed for Congress, the exect the total charges for the principal items thereof, during

					Charges for—
Kind or description of work.	Copies.	Type pages.	Total number of printed pages.	Publications bound.	Composi- tion.
DEPARTMENT OF AGRICULTURE—continued.					
Main office.					
Letter heads, note heads, and envelopes: Executed in whole during fiscal year	2, 205, 510				\$229.55
Blanks, notices, schedules, cards, etc.: Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	105,800				5. 80 5, 350. 02 1, 723. 75
Total	20, 520, 412				7,079.57
Blank books with patent backs, etc.: Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	15 80				77. 50 5. 10
Total	95				82.60
Blank books with plain binding: Executed in part in prior fiscal years Executed in whole during fiscal year Executed in part, to be completed	10,000 57,275			7	181. 80 5. 80
Total	67,275				187.60
Binding newspapers, documents, reports, etc.: Executed in part in prior fiscal years Executed in whole during fiscal year Executed in part, to be completed	228 5, 443				
Total	5,671			Ī	
Publications smaller than octavo: Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	3,000 76,600	1,073	12,000 4,446,600	5,300	1. 34 1, 065. 60 585. 60
Total	79,600	1,077	4, 458, 600	5,300	1,652.54
Octavo publications: Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	404, 900 20, 260, 075	3,775 50,659	13, 052, 700 388, 751, 200	72,500	2, 541. 15 52, 887. 20 6, 633. 18
Total	20, 664, 975 15, 525	54, 434 471	401, 803, 900 378, 025		62, 061. 53 744. 34
Quarto publications: Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	5,000 2,192,955	15 3,096	75,000 15,924,895	1, 167	28. 48 11,750. 30 2,114. 40
Total	2,197,955	3,111	15, 999, 895	1,167	13,893.18
General miscellaneous charges: Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.					1,204.13
Total					1,204.13
Total branch office charges					3,865.20 87,135.04
Total charge					91,000.24

				Cha	rges for—				
Altera- tions and correc- tions.	Electro- typing and stereo- typing.	Press-work.	Folding and covering.	Illustra-	Paper.	Binding.	Rush and overtime work.	Miscella- neous items.	Total charges.
\$0.81	\$41.80	\$1,509.42	\$1.50		\$19.78			\$233.90	\$2,036.76
2. 43 169. 17 12. 55	579.95 30.56	21.70 9,691.23 144.10	436.78	\$31.80	27. 61 13. 161. 33 740. 37	\$336.39	\$33. 79	37.81 2,966.36	95. 35 32, 756. 82 2, 651. 33
184. 15	610.51	9,857.03	436.78	31.80	13, 929. 31	336.39	33.79	3,004.17	35, 503. 50
1. 19	. 45	59. 75 1. 85			88. 05 2. 82	89. 35 559. 84			89. 35 786. 78 9. 77
1. 19	. 45	61.60			90.87	649. 19			885.90
7. 29	45. 71 1. 32	1,068.39 3.43			1, 418. 40 2, 70	640.00 4,590.51		116.85	640.00 7, 448.83 13.25
7. 29	47.03	1,071.82	19.88		1, 421. 10	5, 230. 51		116. 85	8, 102. 08
						187.00 10,329.88 24.00			187.00 10,329.88 24.00
						10, 540. 88			10, 540. 8
81.60	43. 49	4. 60 482. 38	1. 35 710. 09	25.70 8.90		387.00		1.00 2.45	9. 99 3, 291. 90 594. 50
81.60	43.49	486.98	711. 44	34.60	495.35	387.00		3. 45	3,896.4
656. 20 4, 870. 56 507. 00	12,035.21	1,576.61 53,041.41 1,050.63	3, 575. 46 76, 366. 29	15, 120, 81	67, 477. 83	12, 497. 00	, 80.96		12,985.16 294,685.6 19,435.16
6,033.76	14, 343. 52	55, 668. 65	79, 941. 75	25,015.65	71, 151. 71	12, 497. 00	80.96	311. 40	327, 105. 9
109.81	11. 20	191. 42	130.95		139.00		9.14	. 75	1,336.6
3. 84 327. 34 21. 12	872.60	14. 40 3, 598. 45	31.00 3,989.10		18. 24 3, 693. 14	455.87		7.75	95. 96 24, 694. 56 2, 204. 3
352.30	941. 42	3,612.85	4,020.10		3,711.38	455.87		7.75	26, 994. 8
4.72			14.90		446.21 46.12			45. 12 1, 860. 70 4. 00	45. 1: 6, 792. 1: 50. 1:
4.72		3.64		1,097.47)	1,909.82	6,887.3
181.56 6,775.63	16, 207. 89	72, 463. 41	85,277.30	26, 179. 52		32,088.74		·	16,676.6 423,290.3
6, 957. 19	16, 304. 85	79,809.60	85,779.80	26, 179.52	95,098.70	32,088.74	123.89	6,624.46	439, 966. 9

No. 8.—Classified statement of the printing and binding executed for Congress, the exec the total charges for the principal items thereof, during

					Charges for-
Kind or description of work.	Copies.	Type pages.	Total number of printed pages.	Publications bound.	Composi- tion.
DEPARTMENT OF COMMERCE AND LABOR.					
Letter heads, note heads, and envelopes: Executed in whole during fiscal year. Executed in part, to be completed	2,447,252				\$252.43 1.10
Total Embossed letter heads, note heads, and envelopes: Executed in whole during fiscal year	2,447,252 96,825				253. 5
Blanks, notices, schedules, cards, etc.: Executed in part in prior fiscal years. Executed in whole during fiscal year Executed in part, to be completed.	15, 350 17, 724, 096				17. 4 6, 568. 5 1, 361. 3
Total	17,739,446				7,947.2
Blank books with patent backs, etc.: Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	541				98. 3 2, 837. 3 238. 5
Total	1,557				3, 174. 2
Blank books with plain binding: Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	955 83, 277				1. 5 437. 6 38. 7
Total	84, 232				477.9
Binding newspapers, documents, reports, etc.: Executed in part in prior fiscal years. Executed in whole during fiscal year Executed in part, to be completed.	98 2,501				
Total. Loose leaf and other patent binders, etc.: Executed in whole during fiscal year Publications smaller than octavo:	2, 599 2, 026				
Executed in whole during fiscal year	51,000	418	1,413,200	100	256. 3
Octavo publications: Executed in part in prior fiscal years. Executed in whole during fiscal year Executed in part, to be completed.	119,800 797,842	2,641 22,464	11,599,000 105,018,490	3,126 17,728	2,445.1 44,781.8 2,898.8
Total	917, 642	25,105	116, 617, 490	20,854	50, 125. 8
Royal octavo publications: Executed in part in prior fiscal years. Executed in whole during fiscal year Executed in part, to be completed.	43,000 186,450	615 4,079		301	290. 9 6, 375. 9 2, 513. 6
Total	229, 450	4,694	7,519,400	301	9, 180. 4
Quarto publications: Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	12, 255 119, 773	923 10,249	1,979,470 17,364,447	5, 800 13, 369	1,454,1 66,617.2 7,160.2
Total	132,028	11,172	19,343,917	19, 169	75,231.5
General miscellaneous charges: Executed in part in prior fiscal years. Executed in whole during fiscal year.					649.9
Total					649. 9
Total charge					147, 297. 4

utive and judicial departments, and the independent government establishments, and the fiscal year ended June 30, 1910—Continued.

DEPARTMENTAL AND MISCELLANEOUS-Continued.

				Cl	narges for—				
Altera- tions and correc- tions.	Electro- typing and stereo- typing.	Press- work.	Folding and covering.	Illustra- tions.	Paper.	Binding.	Rush and overtime work.	Miscella- neous items.	Total charges.
\$4.60	\$28.19 .36	\$2,149.25 2.37	\$31.53	·	\$23.04			\$391.12	, 0 (
4.60	28.55	2, 151. 62	31.53		23.04			391. 12	2,883.9
		371.52	.36				\$2.92	.73	375.8
3. 26 564. 10 81. 43	25.79 1,367.96 58.19	39. 09 10, 264. 72 520. 84	1. 93 667. 41 . 25	\$45.62	230. 13 16,896. 80 1,130. 85	\$13.20	94.50	91.36 7,144.82 69.25	43,627.6
648.79	1,451.94	10,824.65	669. 59	45.62	18, 257. 78	13.20	94.50	7,305.43	47, 258. 7
.54 155.49 .20	2.70 187.48 20.51	58.89 714.83 105.77			203. 56 1, 315. 07 324. 43	2,878.89 7,767.71 531.50	77. 07 116. 83		
156, 23	210.69	879.49			1,843.06	11,178.10	193.90	5.50	17,641.2
. 81 52. 20	4. 10 154. 64 14. 31	9.75 1,240.92 88.50			52.06 3,502.99 455.04	92. 20 11, 501. 85 141. 45		18. 10 532. 75	178. 5 17, 423. 0 738. 0
53.01	173.05	1,339.17			4,010.09	11,735.50		550.85	18, 339. 5
						91. 87 4, 680 · 96 225. 75			91. 8 4, 680. 9 225. 7
						4,998.58			4, 998. 5
								647.53	647.5
23. 60	23.52	102.32	269.60	206.20	130. 94	50.00		. 05	1,062.5
223.92 4,088.05 166.48	447. 60 8, 831. 63 228. 53	748. 48 12, 169. 39 285. 84	2,369.33 20,767.92 220.00	69. 01 1, 451. 27 769. 69	952. 68 17, 091. 34 429. 28	846.72 4,732.66	12.64	94. 13 104. 70	8, 196. 9 114, 031. 4 4, 998. 7
4, 478. 45	9,507.76	13,203.71	23, 357. 25	2,289.97	18, 473. 30	5, 579. 38	12.64	198.83	127, 227. 1
102. 08 653. 55 36. 40	38.08 1,304.93 442.23	447. 65 2, 197. 58 445. 15	428. 28 2, 077. 04 93. 97	47. 85 1, 631. 04 2, 152. 52	580. 09 2, 625. 10 453. 35	362.65	26. 12	40. 75	1, 934. 9 17, 294. 6 6, 137. 3
792.03	1,785.24	3,090.38	2,599.29	3,831.41	3, 658. 54	362.65	26.12	40.75	25, 366. 9
106. 18 2, 554. 40 48. 48	373. 27 6, 517. 46 276. 90	361.07 3,927.92 121.10	320. 28 3, 724. 36 97. 02	654. 42 82. 70	712. 23 4, 815. 75 140. 27	2,979.50 5,396.70 25.20	1.90	1.50	6,306.6 94,211.6 7,951.8
2,709.06	7, 167. 63	4, 410. 09	4, 141. 66	737. 12	5, 668. 25	8, 401. 40	1.90	1.50	108, 470. 1
								552.83	552.8
	100.35	1.10	29. 12	988.00	1,205.03	1,096.7	8	44.00 2,591.03	44.0 6,661.3
	100.35	1.10	29. 12	988. 00	1,205.03	1,096.78		2,635.03	6,705.3

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No. 8.—Classified statement of the printing and binding executed for Congress, the exec the total charges for the principal items thereof, during

					Charges for-
Kind or description of work. $_{\it f}$	Copies.	Type pages.	Total number of printed pages.	Publications bound.	Composition.
DEPARTMENT OF COMMERCE AND LABOR-con.					
Bureau of the Census.					
Letter heads, note heads, and envelopes: Executed in whole during fiscal year. Embossed letter heads, note heads, and envelopes:	3,883,100				\$262, 6
Executed in whole during fiscal year	20,000				. 90
Blanks, notices, schedules, cards, etc.: Executed in part in prior fiscal years. Executed in whole during fiscal year Executed in part, to be completed.	188, 450 51, 446, 131			,	47. 2 6, 380. 6 35. 1
Total	51,634,581				6, 463. 0
Blank books with patent backs, etc.: Executed in whole during fiscal year. Blank books with plain binding: Executed in whole during fiscal year.	34 30,180				32. 4 76. 0
Binding newspapers, documents, reports, etc.: Executed in part in prior fiscal years Executed in whole during fiscal year	406 594				
Total	1,000				
Loose leaf and other patent binders, etc.: Executed in whole during fiscal yearPublications smaller than octayo:	2		7 700 700		007 1
Executed in whole during fiscal year	331,500	409	7,592,500		697.1
Octavo publications: Executed in whole during fiscal year Executed in part, to be completed	357,700	414	5, 530, 700		821. 4 11. 5
Total	357, 700	414	5, 530, 700		832.9
Royal octavo publications: Executed in part in prior fiscal years. Executed in whole during fiscal year	250 877,700	28 361	7,000 2,172,600	125	5. 9 963. 8
Total	877,950	389	2,179,600	125	969. 7
Quarto publications: Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	46,000 251,150	1,998 6,053	14,420,000 15,961,450	11,850 7,450	287. 1 30, 966. 1 10, 051. 7
Total. Charges for services of detailed employees, etc.: Executed in whole during fiscal year.	297, 150	8,051	30, 381, 450	19,300	41,305.0
General miscellaneous charges: Executed in part in prior fiscal years. Executed in whole during fiscal year Executed in part, to be completed					2. 2 41. 3
Total					
				=======================================	50, 683. 4
· · · · · · · · · · · · · · · · · · ·				=====	30,000.4
Blanks, notices, schedules, cards, etc.: Executed in whole during fiscal year Blank books with patent backs, etc.: Executed in whole during fiscal year	16,815				25. 8 495. 7
Binding newspapers, documents, reports, etc.: Executed in part in prior fiscal years. Executed in whole during fiscal year.	30				2001
	05				

utive and judicial departments, and the independent government establishments, and the fiscal year ended June 30, 1910—Continued.

				r—	Charges fo	(
Total charges.	Miscella- neous items.	Rush and overtime work.	Binding.	Paper.	Illustra-	Folding and covering.	Press- work.	Electro- typing and stereo- typing.	Altera- tions and correc- tions.
\$3, 221. 3	\$76.77			\$642.04			\$2,222.76	\$ 13. 92	\$ 3. 24
180. 2	. 30			84.00	\$6.60	\$0.45	88.00		
508. 6 101, 485. 7 50. 6	6.50 4,385.41	\$25. 82 41. 98		189. 65 60, 173. 22 4. 59	184.75	47. 25 1, 691. 90	164. 65 25, 716. 70 7. 40	9. 04 1, 449. 88	18.54 1,461.27 2.90
102, 044.	4, 391. 91	67. 80		60, 367. 46	184.75	1,739.15	25, 888. 75	1, 458. 92	1,482.71
327.		2.70	\$226.31	32.49			22.73	9. 12	1.44
1,700.0			863.01	335.13			373.70	43. 43	8.73
189.3 999.9			189.30 999.96						
1, 189.			1, 189. 26						
19.8	19. 80								
3,349.4				1, 047. 89		986. 90	408.53	59.05	150.00
3, 462. 9 205. 9	5. 53	23. 11			4. 65 107. 80	917. 79	624.58 35.25	140. 04 6. 12	165.76
3, 668.	5.53	23. 11		805. 27	112. 45	917. 79	65 9. 83	· 146. 16	165.76
54.9 3,506.	. 70		86. 70	8. 11 1, 262. 93		3. 53 352. 99	15. 89 708. 74	24. 26	21.51 105.97
3, 561.	. 70		86.70	1, 271. 04		356. 52	724. 63	24. 26	127. 48
8,510.6 48,649.5 21,766.5	. 80	53. 05	1,795.65 2,736.80 876.50	1, 834.71 4, 266.63 3, 430.20	16. 88 33. 48 334. 59	1,837.30 2,745.23 493.20	1, 290. 32 3, 226. 75 1, 711. 35	1, 145. 83 2, 410. 20 2, 772. 86	302. 88 2, 210. 17 2, 095. 84
78, 926.	. 80	53. 05	5, 408. 95	9, 531. 54	384.95	5,075.73	6, 228. 42	6, 328. 89	4,608.89
181.	181.44								
160. 6 13, 242. 4 6, 406.	4.00 5,397.15 6,325.00			946. 76 81. 27	1.60		32. 97	27. 46 2. 20	126. 36 2. 97
19, 808.	11,726.15		6, 817. 50	1, 028. 03	1.60		32. 97	29.66	129.33
218, 178.	16, 403. 40	146.66	15, 639. 62	74, 097. 00	690.35	9,076.54	36, 650. 32	8, 113. 41	6,677.58
165.4	47.17			37.72		.30	53.94	.45	
775.6			183.85	41.88			53.17		. 99
33. (171. s			33.00 171.95						

No. 8.—Classified statement of the printing and binding executed for Congress, the exec the total charges for the principal items thereof, during

					Charges for—
Kind or description of work.	Copies.	Type pages.	Total number of printed pages.	Publi- cations bound.	Composition.
SUPREME COURT OF THE UNITED STATES—con.					
Octavo publications: Executed in whole during fiscal yearGeneral miscellaneous charges: Executed in whole during fiscal year		2, 496	127, 425		\$4, 417. 42
Total charge					4, 939. 02
SUPREME COURT OF THE DISTRICT OF COLUMBIA.					
Letter heads, note heads, and envelopes: Executed in whole during fiscal year Blanks, notices, schedules, cards, etc.: Executed in whole during fiscal year	3,000 61,252				.30
Blank books with patent backs, etc.: Executed in part in prior fiscal years. Executed in whole during fiscal year	270 31				20. 25
Executed in part, to be completed					2.80
Total. Binding newspapers, documents, reports, etc.: Executed in whole during fiscal year	301 19				23. 05
Octavo publications: Executed in whole during fiscal year	110	121	13,310	10	433.10
Total charge					571. 45
COURT OF CLAIMS.					
Letter heads, note heads, and envelopes: Executed in whole during fiscal year. Embossed letter heads, note heads, and envelopes: Executed in whole during fiscal year. Blanks, notices, schedules, cards, etc.: Executed in whole during fiscal year.	13,000				
Executed in part, to be completed		• • • • • • •			
Total	19,950				53. 77
Blank books with patent backs, etc.: Executed in whole during fiscal year Executed in part, to be completed	13				3.75
Total. Binding newspapers, documents, reports, etc.: Executed in whole during fiscal year	13 46				3. 75
Octavo publications: Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	1,600 19,025	86 6,937		399	25. 60 12, 903. 08 80. 08
Total	20,625	7,023	638,745	399	13,008.76
General miscellaneous charges: Executed in part in prior fiscal years Executed in whole during fiscal year					116. 08
Total					116.08
Total charge					13, 185. 6
LIBRARY OF CONGRESS.					10, 100. 0.
Branch printing office.					
Letter heads, note heads, and envelopes: Executed in whole during fiscal year	440, 235				155. 50

utive and judicial departments, and the independent government establishments, and the fiscal year ended June 30, 1910—Continued.

				r—	Charges fo				
Total charges.	Miscella- neous items.	Rush and overtime work.	Binding.	Paper.	Illustra- tions.	Folding and covering.	Press- work.	Electro- typing and stereo- typing.	Altera- tions and correc- tions.
\$4,987.	\$3.75			\$45.60	\$54.85	\$73.11	\$367.25	••••••	\$25.48
5,582.8	5,582.86								
11,716.3	5,633.78		\$388.80	125. 20	54.85	73. 41	474.36	\$0.45	26.47
2.8							2.58		
318.3	21.30			79.49		.85	95.75	5.26	.72
66. 4 386. 7 37. 2			66. 40 288. 49 25. 85	50. 85 6. 21			23. 99 2. 40	2.95	.20
490. 3			380. 74	57.06			26.39	2, 95	.20
25.6			25.65	01100			20.00	2.00	.20
466. 7			10.00	3, 20		1.90	14.95		3,60
1,304.0	21.30		416.39	139.75			139. 67	8.21	4,52
49. 5 48. 6 131. 2	. 45 . 65			14. 58 16. 01 35. 50	26.00	.48	6. 15 30. 47 28. 76	. 40 . 20 1. 93	••••••
5.1				2.14			1.95		
136. 4	11.95			37.64		. 48	30.71	1.93	
146.7 10.9			127.55	19. 21 3. 75			3.20	.20	
157.6			127. 55	22.96			3.20	.20	
84. 4			84. 40						
68. 8 16, 575. 3 80. 0	13.53	\$639.07	327.75	5.83 155.81	107.85	4. 88 150. 27	14.65 1,100.15	860.35	17.88 317.44
16, 724. 2	13.53	639.07	327.75	161.64	107.85	155.15	1,114.80	860.35	335.32
8. 0 226. 5	8. 00 78. 50			14.55				17.40	•••••
234.5	86.50			14.55				17.40	
17, 435. 4	113.08	639. 07	539.70	267.38	133.85	155.63	1,185.33	880. 48	335.32
585.8	. 15			3, 66		. 45	424. 17	1.35	. 54

No. 8.—Classified statement of the printing and binding executed for Congress, the exec the total charges for the principal items thereof, during

					Charges for—
Kind or description of work.	Copies.	Type pages.	Total number of printed pages.	Publications bound.	Composi-
LIBRARY OF CONGRESS-continued.					
Branch printing office—continued.					
Blanks, notices, schedules, cards, etc.: Executed in part in prior fiscal years Executed in whole during fiscal year Executed in part, to be completed.	6,056 14,200,675				\$11. 20 16, 223. 16 39. 28
Total	14, 206, 731				16, 273. 64
Publications smaller than octavo: Executed in part in prior fiscal years	7,000	24	168,000		
Octavo publications: Executed in whole during fiscal year Executed in part, to be completed	38,000	1,990	1, 108, 450		4, 322. 16 123. 84
Total	38,000	1,990	1, 108, 450		4, 446.00
Royal octavo publications: Executed in part in prior fiscal years Executed in whole during fiscal year	500 1,150	232			490.68 176.86
Total	1,650	293	47,950		667. 54 6. 75
Branch bindery.					
Binding newspapers, documents, reports, etc.: Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	27,354				
Total	30, 204				
General miscellaneous charges: Executed in whole during fiscal year Executed in part, to be completed.		, , , , , , , , , , , , , , , , , , ,			
Total					
Main office.					
Letter heads, note heads and envelopes: Executed in whole during fiscal year. Embossed letter heads, note heads and envelopes:					1.30
Executed in whole during fiscal year	22,535				
Blanks, notices, schedules, cards, etc.: Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	823 662, 501				3, 60 235, 75 5, 30
Total	663,324				244. 65
Blank books with patent backs, etc.: Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	9 107				205. 55 53. 30
Total	116				257.85
Blank booksw ith plain binding:	1,299				
Executed in part in prior fiscal years. Executed in whole during fiscal year					7. 65

utive and judicial departments, and the independent government establishments, and the fiscal year ended June 30, 1910—Continued.

Ĭ			(Charges fo	r-				
Alterations and corrections.	Electro- typing and stereo- typing.	Press- work.	Folding and covering.	Illustra- tions.	Paper.	Binding.	Rush and overtime work.	Miscella- neous items.	Total charges.
\$1,644.25	\$42.89	\$16.00 5,383.52			\$6, 40 12, 733, 22			\$0, 35 4, 640, 31	\$33. 95 40, 716. 77 39. 28
1,644.25	42.89							4, 640. 66	40,790.00
. 48		22.20	31.00	• • • • • • •	21.03				74.71
72.16 .56		476.57	220. 44		297. 81				5, 389. 14 124. 40
72.72		476.57	220. 44		297.81				5,513.54
106. 16 14. 32		51. 55 15. 65						2.30	701. 43 215. 99
120.48		67.20	29.91		29. 99			2.30	917.42
					109.98			46, 85	163. 58
						50, 767. 72 1, 730. 50			2,381.55 50,767.72 1,730.50 54,879.77
					9. 13	144.02		2, 261, 87 342, 00	2, 405. 89 351. 13
					9. 13	144.02		2,603.87	2,757.02
					2.93			1.05	8. 49 110. 90
14. 42	3.70	5. 18 203. 06			. 94 633. 21 29. 12			14.70 701.17 3.20	24. 42 1, 792. 09 37. 62
14. 42	3.70	208.24	.78		663. 27			719.07	1, 854. 13
7.67	41. 20	149.02			4. 72 132. 86 16. 56				71. 47 1, 389. 35 164. 37
7.67	41. 20	161.83			154.14	1,002.50			1,625.19
.36		4. 22			2.45				594. 01 35. 52
.36		4. 22			2. 45	614.85			629.53

No. 8.—Classified statement of the printing and binding executed for Congress, the exec the total charges for the principal items thereof, during

A					Charges for-
Kind or description of work.	Copies.	Type pages.	Total number of printed pages.	Publications bound.	Composition.
LIBRARY OF CONGRESS—continued.					
Main office—continued.					
Binding newspapers, documents, reports, etc.: Executed in part in prior fiscal years Executed in whole during fiscal year Executed in part, to be completed	1,867 19,021				
Total	20,888				
Loose-leaf and other patent binders, etc.: Executed in whole during fiscal year. Publications smaller than octavo: Executed in whole during fiscal year.	6 12,500	401	582, 500		
Octavo publications: Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed.	5, 500 49, 650	5,410	5, 144, 650	8,000	30. 34 18, 749. 63 246. 84
Total	55, 150	5,682	5, 847, 150	8,000	19,026.81
Royal octavo publications: Executed in part in prior fiscal years Executed in whole during fiscal year. Executed in part, to be completed	23,750	1,666 2,107	3, 450, 500 3, 127, 750	4, 149 2, 145	651. 32 5, 140. 93 3, 724. 96
Total	30,250	3,773	6, 578, 250	6, 294	9, 517. 21
Charges for services of detailed employees, etc.: Executed in whole during fiscal year. General miscellaneous charges: Executed in whole during fiscal year. Executed in part, to be completed.					
Total					13.05
Total branch printing office charges Total branch bindery charges Total main office charges					21, 549. 48 30, 283. 50
Total charge					51, 832. 93
EXECUTIVE OFFICE.					
Letter heads, note heads, and envelopes: Executed in whole during fiscal year Embossed letter heads, note heads, and envelopes: Executed in whole during fiscal year	65, 835				
Blanks, notices, schedules, cards, etc.: Executed in whole during fiscal year	32,800				143. 59
Blank books with plain binding: Executed in whole during fiscal year. Binding newspapers, documents, reports, etc.: Executed in whole during fiscal year.	148				2. 00
Executed in whole during fiscal year		19	3,876		28. 50
Octavo publications: Executed in whole during fiscal year	11, 182	252	262, 618		265. 70
Quarto publications: Executed in whole during fiscal year	8	1,558	6, 232	8	
General miscellaneous charges: Executed in part in prior fiscal years Executed in whole during fiscal year					117. 76
Total					117. 76
Total charge					593. 00

 $utive\ and\ judicial\ departments,\ and\ the\ independent\ government\ establishments,\ and\ the\ fiscal\ year\ ended\ June\ 30,\ 1910\\ --- Continued.$

				or—	Charges fo				
Total charges.	Miscella- neous items.	Rush and overtime work.	Binding.	Paper.	Illustra- tions.	Folding and covering.	Press-work.	Electro- typing and stereo- typing.	Altera- tions and correc- tions.
\$1, 187. 0 25, 506. 3 387. 8			\$1, 187. 07 25, 506. 12 387. 50						
27,080.			27, 080. 69						
97.0	\$97.06								
1,561.				\$102.45		\$84.95	\$93.23	\$14.70	\$51. 36
440. 8 24, 227. 6 246. 8	. 75		1,584.00	109. 18 1,175. 37			130. 53 1, 001. 54	1. 20 163. 87	2. 64 739. 78
24, 914.	.75		1,584.00	1, 284. 55		978.75	1, 132.07	165.07	742.42
5, 569. 8 11, 708. 8 7, 404. 2	6. 17		1, 645. 92 928. 00	1, 178. 33 1, 197. 91 1, 461. 64	\$167.15	603. 22 863. 98 237. 80		349. 55 689. 46 525. 00	186.56 1,957.92 977.20
24, 682. 9	6. 17		2,573.92	3,837.88	167.15	1,705.00	2, 189. 91	1,564.01	3, 1 21. 68
10 000 2	10 000 70								=:=2
12,600.7 1,153.0 4.8	12,600.79 775.48 4.83		31. 50	329. 45			. 60	3.00	
1, 157 9	780. 31		31 50	329. 45			60	3.00	
48,045.0	4, 689. 96		01.00	13, 202. 09			6,389.66	41.24	1,838.47
57,636.7 96,323.7	2, 603. 87 14, 205. 20		55,023.79 32,887.46	9. 13 6, 377. 12	167. 15	2,769.48	3,904.21	1,791.68	937. 91
202,005.5	21, 499. 03			19, 588. 34	167. 15	3, 100. 70,	10, 293. 87	1, 835. 92	5, 776. 38
171. 8	. 50			13. 31			122.63		
172. 3	. 35			3. 30			168.72		
343. 6	37. 56			56. 76		2.80	93. 38	5.80	3. 80
63. 5			54.05	6. 11			1.36		
28. 2			28. 20						
38.6	.52			1.74		. 53	6.35		. 96
649. 5	. 90			81. 83		95. 92	118. 51	31. 60	55. 04
6.1			3. 32	1. 25		. 67	. 90		
10. 0 332. 8	10.00 123.30		7. 50	36. 93				47. 40	
342. 8	133. 30		7. 50	36. 93				47. 40	

No. 8.—Classified statement of the printing and binding executed for Congress, the exect the total charges for the principal items thereof, during

					Charges for—
Kind or description of work.	Copies.	Type pages.	Total number of printed pages.	Publications bound.	Composition.
INTERSTATE COMMERCE COMMISSION.					,
Letter heads, note heads, and envelopes: Executed in whole during fiscal year Executed in part, to be completed	217,000				\$12. 55 . 30
Total Embossed letter heads, note heads, and envelopes:	217,000				12. 85
Executed in whole during fiscal year	13,000				
Executed in part in prior fiscal years. Executed in whole during fiscal year. Executed in part, to be completed:	74,400 5,377,197				2. 60 1, 032. 50 237. 90
TotalBlank books with patent backs, etc.:	5, 451, 597				1,273.00
Executed in whole during fiscal year	2				6.00
Blank books with plain binding: Executed in part in prior fiscal years. Executed in whole during fiscal year Executed in part, to be completed.	12,615 1,152				52. 90 11. 15 849. 80
Total	13,767				913. 85
Binding newspapers, documents, reports, etc.: Executed in part in prior fiscal years. Executed in whole during fiscal year Executed in part, to be completed.	76 638				
Total Loose leaf and other patent binders, etc.: Executed in whole during fiscal year	714				
Octavo publications: Executed in part in prior fiscal years. Executed in whole during fiscal year Executed in part, to be completed.	11,400 1,588,950	276 13,097	140,300 41,151,165	39,544	219. 41 15, 794. 84 7, 529. 48
Total	1,600,350	13,373	41, 291, 465	39,544	23, 543. 73
Royal octavo publications: Executed in whole during fiscal year Quarto publications:	14,850	494	706, 850		645. 04
Executed in whole during fiscal year Charges for services of detailed employees, etc.: Executed in whole during fiscal year	62,179	2,348	2,947,941	4	5, 594. 98
General miscellaneous charges: Executed in part in prior fiscal years. Executed in whole during fiscal year Executed in part, to be completed					440. 14
Total					440. 15
Total charge					32,429.59
INTERNATIONAL BUREAU OF AMERICAN REPUBLICS.					
Blanks, notices, schedules, cards, etc.: Executed in part in prior fiscal years	40,000				5. 25
Octavo publications: Executed in part in prior fiscal years. Executed in whole during fiscal year Executed in part, to be completed.,,	120, 500 111, 950	574 6, 493	4, 022, 000 17, 392, 398		197. 36 10, 096. 87 244. 80
Total. Quarto publications: Executed in whole during fiscal year.	232, 450	7,067	21, 414, 398		10, 539. 03
nscar year	1,000	173	173,000		18.18

utive and judicial departments, and the independent government establishments, and the fiscal year ended June $30,\,1910$ —Continued.

				Cha	rges for—				
Alterations and corrections.	Electro- typing and stereo- typing.	Press- work.	Folding and covering.	Illustra- tions.	Paper.	Binding.	Rush and overtime work.	Miscella- neous items.	Total charges.
	\$1.84	\$294. 40 19. 40			\$21. 64 24. 24			\$71.00 1.58	\$401. 43 45. 55
	1.84				45. 88			72. 58	446. 9
\$66. 87 26. 58	4. 86 166. 56 26. 65	1,045.65	71. 00 70. 04		65. 86 1, 839. 29 1, 211. 78			76. 41 958. 93 24. 00	36. 68 268. 23 5, 197. 24 1, 610. 23
93. 45	198. 07	1,176.45	141. 04	17. 40	3, 116. 93			1,059.34	7,075.6
		3. 45			4. 10	\$14.85			28. 4
3.06 13.86	5. 40 . 90 83. 68			2.00	51. 33 42. 72 1, 875. 97	165.06		15.85	3, 554. 80 248. 23 2, 929. 72
16. 92	89.98	642. 50		2.00	1, 970. 02	3, 081. 69		15. 85	6,732.8
••••••						118. 10 839. 58 293. 35			118. 10 839. 58 293. 38
						1, 251. 03			1, 251. 0
								740. 51	740. 5
153. 20 2, 013. 83 403. 28	1,687.74 783.28	60. 25 5, 874. 52 788. 57	36. 36 5, 501. 37 797. 30	145. 81	22. 62 4, 785. 45 1, 070. 07	6,618.82	\$2.06 128.21		493. 90 42, 562. 74 11, 479. 09
2,570.31	2,471.02	6,723.34	6,335.03	252. 92	5,878.14	6,618.82	130. 27	12. 15	54, 535. 73
59.12	37. 41	199.30			220. 59		63. 15		1, 410. 29
392. 16	591. 79	577.75	609.10	5. 00	788. 82	1.66		136. 08	8, 561. 26 136. 08
12. 16	7. 60		1. 27	59.80	249. 03 103. 42	332. 55		3. 00 482. 13 26. 62	3. 00 1, 586. 63 130. 04
12. 16	7.60	1.95	1. 27	59.80	352. 45	332. 55		511.75	1,719.6
3,144.12	3, 397. 71	9,673.39	7, 273. 92	337. 12	12,376.93	11,300.60	193. 42	2, 548. 26	82, 675. 06
15. 68		127. 25 577. 40	724. 95		658.63				2, 174. 00
1,048.00 1.12		3,857.91	2,776.10		5, 239. 94				23, 045, 97 245, 92
1,064.80		1						22.00	25, 465. 93 207. 69
	1. 13	69.00	45.00		52.38			22.00	201.08

No. 8.—Classified statement of the printing and binding executed for Congress, the exec the total charges for the principal items thereof, during

					Charges for-
Kind or description of work.	Copies.	Type pages.	Total number of printed pages.	Publications bound.	Composition.
INTERNATIONAL BUREAU OF AMERICAN REPUBLICS—continued.					
General miscellaneous charges: Executed in part in prior fiscal years Executed in whole during fiscal year					
Total					
Total charge					\$10,562.46
ISTHMIAN CANAL COMMISSION.					
Letter heads, note heads, and envelopes: Executed in whole during fiscal year Executed in part, to be completed	. 132,500				7.30 1.10
Total					8.40
Blanks, notices, schedules, cards, etc.: Executed in part in prior fiscal years Executed in whole during fiscal year Executed in part to be completed.	2,525,750				6, 046. 50 12. 00
Total	2,538,750				6, 058. 50
Blank books with patent backs, etc.: Executed in part in prior fiscal years Executed in whole during fiscal year	1 18				40. 40
Total	19				40.40
Total	2,310				5.00
Executed in whole during fiscal year. Publications smaller than octavo: Executed in whole during fiscal year. Executed in part, to be completed	1,501 31,450	934	1,658,700		2, 489. 12 143. 20
Total	31,450	934	1,658,700		2,632.32
Octavo publications: Executed in whole during fiscal year. Executed in part, to be completed.	23,950	1,075	2,968,000	75	2,497.44 92.80
Total		1,075	2,968,000	75	2,590.24
Quarto publications: Executed in whole during fiscal year General miscellaneous charges: Executed in part in prior fiscal years Executed in whole during fiscal year	100				7.54
Total				ř	
Total charge					11,342.40
NATIONAL MONETARY COMMISSION. Letter heads, note heads, and envelopes: Executed in whole during fiscal year Embossed letter heads, note heads, and envelopes: Executed in whole during fiscal year	2,500				3. 20
Blanks, notices, schedules, cards, etc.: Executed in whole during fiscal year	170				113.00
Octavo publications: Executed in whole during fiscal year General miscellaneous charges: Executed in whole during fiscal year.	52,743	9,415	1,991,539		971.72
Executed in whole during fiscal year		• • • • • • •	•••••	• • • • • • • • • • • • • • • • • • • •	

utive and judicial departments, and the independent government establishments, and the fiscal year ended June 30, 1910—Continued.

				Cha	rges for—				
Alterations and corrections.	Electro- typing and stereo- typing.	Press-work.	Folding and covering.	Illustra- tions.	Paper.	Binding.	Rush and overtime work.	Miscella- neous items.	Total charges.
	\$ 35.50							\$1.00	\$1.00 35.50
	35.50							1.00	36.5
\$1,064.80	63.78	\$4 , 631. 56	\$3,624.05		\$ 5,950.95			23.00	25, 920. 6
. 55	. 95	119.39						6.50	166.8
.55	1.20	119.39			32. 17			6.50	168. 2
169.05	63. 19	3.50 3,053.03 7.20	30. 00 982. 19		. 92 1, 525. 37 33. 41		\$48.70	26. 18 349. 56	60.66 12,260.69 52.6
169.05	63. 19	3,063.73	1, 012. 19	23. 10	1,559.70		48.70	375.74	12, 373. 9
3. 42		3.00 18.10		3.89	22.00	\$13.35 175.65		1.14	16. 38 264. 60
3. 42		21. 10		3.89	22.00	189.00		1.14	280. 9
	4.60	112.74			65.47	309.91		245.06	742.78
7.76	20.20	251.05	252.96	3.00	240. 6	702.35			702.35 3,264.76 143.20
7.76	20.20	251.05	252.96	3.00	240.65				3, 407. 9
79. 28	714. 67 3. 76	829.08	4, 246. 51	1,829.42	2,336.86	112.50		87. 42	12,733.18 96.56
79.28	718. 43	829.08	4, 246. 51	1,829.42	2,336.86	112. 50		87. 42	12, 829. 7
		17. 15	4. 71		11. 23				40. 66
					87.50	14.50		11.00 138.91	11. 00 240. 91
					87. 50	14. 50		149. 91	251.9
260.06	807.62	4, 414. 24	5, 516. 37	1,859.41	4,355.58	1,328.26	48.70	865.77	30, 798. 4
	. 1.75	43. 14			100.84				148.9
		5.85			2.63				8.48
93.04		15.20			1.81		55. 03	.20	278. 2
76.56	20.80	1,318.10	487. 55		454.56		130. 64	9.00	3,468.9
			10.80			140.00		28.64	179.4

No. 8.—Classified statement of the printing and binding executed for Congress, the exec the total charges for the principal items thereof, during

DEPARTMENTAL AND MISCELLANEOUS-Continued.

Kind or description of work.	Copies.	Type pages.	Total number of printed pages.	Publications bound.	Composition.
SUNDRY ACCOUNTS. Letter heads, note heads, and envelopes: Executed in whole during fiscal year Blanks, notices, schedules, cards, etc.: Executed in whole during fiscal year. Blank books with patent backs, etc.: Executed in whole during fiscal Blank books with plain binding: Executed in whole during fiscal year. Binding newspapers, documents, reports, etc.: Executed in whole during fiscal year. Octavo publications: Executed in whole during fiscal year. Royal octavo publications: Executed in whole during fiscal year. General miscellaneous charges: Executed in part in prior fiscal years. Executed in whole during fiscal year. Total. Total charge.	8 9,436 101 12,725 400	3, 465	1,378,432	1,200	\$7. 35 110. 25 9. 00 . 50 941. 10 2. 00 133. 85 133. 85

SUMMARY.

	1				
Letter heads, note heads, and envelopes	60.522.050				\$4,872.5
Embossed letter heads, note heads, and envelopes.					
Blanks, notices, schedules, cards, etc.					
Blank books with patent backs, etc					
Blank books with plain binding.					
Binding newspapers, documents, reports, etc					
Loose leaf and other patent binders, etc					
Publications smaller than octavo.	8 729 692	25 770	87,616,764	162,506	31,984.08
Octavo publications	46 333 530	464 751	1,677,353,937	930,955	
Royal octavo publications	2,035,504				
Quarto publications	3, 232, 474				
Miscellaneous publications	3 804 869	405 892			
Charges for services of detailed employees, etc	0,001,000	100,002	001, 100,000	101,000	20,000.2
General miscellaneous charges.					12,667.8
Congressional Record for year		35 510	430, 358, 293	41 343	97, 214. 49
Bills, resolutions, and amendments		80,063	36, 278, 372		
Specifications of patents, trade-marks, etc		111 630	10,511,400		
Official Gazette, Patent Office.		16 017	111,868,600		
Library edition of specifications of patents, etc		44 407	6,674,550		13,988.40
Geological Survey (illustrations)		44, 497	0,074,550		10, 500. 3
Geological Survey (illustrations)					
money order office, forms and books					
Total charge					1 961 160 0
rotal charge					1,001,109.06

utive and judicial departments, and the independent government establishments, and the fiscal year ended June $30,\,1910$ —Continued.

DEPARTMENTAL AND MISCELLANEOUS-Continued.

1			(Charges fo	r—		_		
Alterations and corrections.	Electro- typing and stereo- typing.	Press- work.	Folding and covering.	Illustra- tions.	Paper.	Binding.	Rush and overtime work.	Miscella- neous items.	Total charges.
		\$109.02			\$131.58		\$9.50	\$0.95	\$258.40
\$6.61	\$0.90	68.65	\$0.55		195.70		11.32	275.35	669.33
					7.56	\$45.29			65.85
	66. 45				466.01	1,410.80			1,943.76
						281.65			281. 65
35.60	15.90	430.32	370.05	\$20.30	357.73	505.50	3.70		2,680.20
		2.00			. 17			. 10	4.27
					71. 45				
3. 69	1,428.58				71. 45	,		770. 17	2,407.74
3.69	1, 428. 58				71.45			771. 17	2,408.74
45.90	1,511.83	613. 99	370.60	20.30	1,230.20	2,243.24	24.52	1,047.57	8,312.20
				SU:	MMARY.				
\$25.65	\$587.36	\$39,613.75	\$120.31	\$27.50	\$57,319,11		\$13, 96	\$2,947,82	\$105,528.00
2.74	55.95	46, 953, 99	111.03	1, 865. 80 833. 29	\$57,319.11 12,333.64	\$501.07	135.56	1,263.68 119,087.43	63, 760, 29
268. 43	11,987.14 668.30	4, 246. 35	14,175.00	3.89	9, 491. 35	\$501.97 48,998.74	204. 90	54.65	72, 165. 16
356.53	1,690.34	28, 263. 11	294.71	6.50	9, 491. 35 47, 592. 39	108, 121, 16	32.36	4,967.79	200, 707. 21 347, 310. 02
0.001.77	1 440 77	14 010 10						0,000.01	0,000.01
2,281.77 7,844.63	97,081.05	231,559.80	327,521.10	85,990.31	12, 459. 52 314, 047. 42	29, 334, 83		$\frac{797.59}{2.791.23}$	107, 327. 46 2,090,784.12
6,507.03 5,485.02	6,826,97	21,565,72	14,733,70	6, 118, 63	19, 345, 18	27, 159, 32	6,593.79	152. 15	
801. 04	1, 195. 09	37,334.98	25, 954. 15 54, 747. 42	9,171.27	53, 431. 04	133,056.15	3,432.65	488.73	319, 353. 63
372.64	3,355.81	195.62	192.45	6,857.37	13,211.89	26, 681. 17	63.51	39, 383. 71 61, 293, 63	39,383.71 124,891.94
1,797.20	30,937,31	66, 229, 71	92, 632, 65	117.27	94, 325, 71	33, 366, 40	80.369.24	14, 074, 26	511, 064, 24
3,896.04	2.80	22,309.60	0, 490. 39		10,749.25 5,531.89 23,351.56		44, 420. 60	1,341.08	224, 835. 31 319, 963. 41
2,630.48	353.88	19,370.81	15,869.15	6,730.76	23,351.56				162,808.56 35,655.35
				33, 248. 70	3, 205. 73				33, 248. 70
								86,970.27	86, 970. 27

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No. 9.—Statement showing the cost of operating each branch office during the fiscal year ended June 30, 1910.

enaed same so, 1310.	
Interior branch: Labor. Paper, material, etc.	
Total.	5,993.74
War branch: Labor. Paper, material, etc.	24, 144.00
Total	38, 342. 61
Navy branch: Labor. Paper, material, etc.	29, 991. 45 7, 660. 24
Total.	37,651.69
State branch: Labor. Paper, material, etc.	17, 109. 01 3, 093. 72
Total.	20, 202. 73
Agriculture branch: Labor. Paper, material, etc.	9,542.08
Total	. 12, 342. 63
Library printing branch: Labor. Paper, material, etc.	24, 238. 20
Total	37, 608. 47
Library binding branch: Labor. Paper, material, etc.	51, 269. 19 8, 097. 78
Total	59,366.97

No. 10.—Statement of the distribution of the bound and unbound copies of the Congressional Record for the second session of the Sixty-first Congress.

Deliver to—	Copies.
The Senate folding room The House folding room	a 1,76
The House document room	b 4, 69
The Senate document room.	c 5
The Library of Congress Official reporters of the House	ě
Including the properties of the Senate	
ustices and officers of the Supreme Court of the United States. Governors of the States and Territories (1 copy each).	
The Senate library The Superintendent of Documents (for depositories).	d 2
The President.	
The libraries of the nine executive departments (1 copy each).	
The Smithsonian Institution. The United States National Museum.	
Bureau of Labor library Divil Service Commission	
on hand, out of which I copy each is to be furnished to newspaper correspondents upon applica- tion, as per act approved March 26, 1900.	20
Total	7,3

a Of which number 1,760 copies were delivered. b Of which number 4,000 copies were delivered. c Of which number 30 copies were ordered by the Committee on Printing. d Of which number 12 copies were delivered.

The number of copies of the Congressional Record authorized by law to be printed and bound was as follows:

For—	Copies.
Congress. Library of Congress.	32,064 62 50
Officers of the House. Officers of the Senate. Official reporters of the Senate. Official reporters of the House	
Official reporters of the House Superintendent Senate document room Superintendent House document room Governors of the States and Territories	1 1 52
Justices and officers of the Supreme Court of the United States. The President. The Senate library.	11 1 20
The House library (30 copies of which upon requisition of Committee on Printing)	50
The Naval Observatory. The Smithsonian Institution The United States National Museum Bureau of Labor library.	
Civil Service Commission The Superintendent of Documents (for distribution). Newspaper correspondents (1 copy each).	503 179
Total	33,07

Of the copies authorized to be printed and bound for Congress and its officers, 25,200 were delivered unbound upon orders of Members of Congress and the officers of the Senate and House.

The number of copies of the daily Congressional Record authorized by law to be

printed was as follows:

For—	Copies.
Members of Congress (3 copies each, 1 to be reserved from their quota, 1 delivered to residence, and 1 delivered to Capitol). The President, White House. Clerk of the House (for use of officers and Members). Secretary's office, United States Senate. Sergeant-at-Arms of the Senate. Semate and House committees (1 copy each). Official reporters, Senate and House (2 copies each). Superintendent Senate and House document rooms (1 copy each). Library of Congress. Thief Justice, associate justices, marshal, and clerk, Supreme Court (1 copy each). Governor of each State and Territory (1 copy each). Sewspaper correspondents (1 copy each). Legations abroad (1 copy each). Foreign legations, city (1 copy each). Soldiers' Home, National Home for Disabled Volunteer Soldiers, and State Soldiers' Homes established for either Federal or Confederate soldiers (1 copy each).	1, 473 4 99 16 20 133 28 5 10 11 55 184 44 38
Total	2

No. 11.—Statement of annual reports and documents printed upon requisitions by the heads of departments for the fiscal year ended June 30, 1910.

STATE DEPARTMENT.

Title.	Number of copies.
Affairs in— Austria-Hungary in 1848 and 1849. Liberia. Kongo Biographical Statement Respecting Persons under Appointment of the State Department at Home and Abroad. Decisions of the Geographic Board, 1908–9. Diplomatic and Consular List. Diplomatic List for— July, 1909. August-October, 1909. November, 1909-February, 1910. each. November, 1909-February, 1910.	150 50 1,750 3,300 1,200 1,000

STATE DEPARTMENT-Continued.

Title.	Number of copies
Estimates for Foreign Intercourse	
That Report of the Spanish Treaty Claims Commission	10 18
Estimates for Foreign Intercourse. Final Report of the Spanish Treaty Claims Commission. Foreign Treaty and Trade Relations. French Translation of the Case of the United States in the Arbitration with Venezuela. Heneral Act Between the United States and Other Powers for the Suppression of the African	10
Slave Trade	40
Slave Trade. mporting Women for Immoral Purposes nformation Regarding Appointments and Promotions in the—	i
Diplomatic Service of the United States. Student Interpreter Corps of the United States in China, Japan, and Turkey. ist of Foreign Consular Officers in the United States Lessage of the President at the commencement of the Second Session of the Sixty-first Congress Letter at the beside Core Englance.	1,00
ist of Foreign Consular Officers in the United States	1,00
lessage of the President at the commencement of the Second Session of the Sixty-first Congress	78
orth Atlantic Coast Fisheries. [orth Atlantic Fisheries Arbitration—Northeastern Fisheries—	2
orth Atlantic Coast Fisheries. orth Atlantic Fisheries Arbitration—Northeastern Fisheries— Case of the United States before the Permanent Court of Arbitration. Appendix to, Volumes I-II.	20
Appendix to, Volumes I-IIeach.	20
Appendix 16, Volumes 1-11	10 2.
Appendix to	2
International Servitudes.	. 10
meiai Kegister, 1909:	30
Volume I Volume II	1
volume 11	6
amphlet Regarding Appointments and Promotion in the Consular Service.	1,0
roposed Bill Imposing a Tax Upon and Regulating the Production, Manufacture, and Distri-	
voided II. pium Problem. amphlet Regarding Appointments and Promotion in the Consular Service. roposed Bill Imposing a Tax Upon and Regulating the Production, Manufacture, and Distribution of Certain Habit-forming Drugs. rotection and Preservation of Food Fishes. contests of the Department of State	20
egister of the Department of State	2,2
epression of Trade in White Women.	1
egister of the Department of State epression of Trade in White Women agoing Vessels of the United States, Part VI, List of Merchant Vessels, 1909. ttlement of the Claim of the Orinoco Corporation.	9 5
n-ealled Spanish Swindle or brit and Purpose of American Diplomacy, Speech of Secretary Knox at the Commencement Exercises of the University of Pennsylvania, Philadelphia, Pa., June 15, 1910. atistical Abstract of the Foreign Commerce of the Principal Countries of the World eamship Communication to South America.	4,0
Dirit and Purpose of American Diplomacy, Speech of Secretary Knox at the Commencement	2,9
to the Street of the Parsign Commerce of the Principal Countries of the World	3
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nited States of America v. United States of Venezuela (Arbitration 1909–10 Case, with Maps). Appendix to, Volumes I–II. each. Counter Case. TREASURY DEPARTMENT. bstract of Reports of Condition of National Banks. tt to Establish Postal Savings Depositories. nnual Conference of Local Appraisers, 1909. nnual Report of the—	32, 0 1 4
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Title.	Number of copies
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atalogue of Books and Blanks Used by Officers of the Customs, 1910.	50
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laims Allowed by Accounting Officers.	35
ombined Statement of Receipts and Disbursements, Fiscal Year 1909.	60
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Daily Statement	438,55
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Evidence of Plague Infection among Ground Squirrels	1,600
General Observation on the Bionomics of the Rodent and Human Fleas	1,600 4,000 2,500 6,000
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Progress of the Beet-sugar Industry in the United States, 1909.	9	15.85
Production of Gold, Siver, Copper, Lead and Zinc in the Western States and Territories, 1907. Production of Precious Stones in the United States, 1899-1906. Professional Papers of the United States Geological Survey. Progress of the Beet-sugar Industry in the United States, 1909. Profibition and Statehood in Oklahoma, 1904-1906. Promotion of the Ramie Industry in the United States. Pronouncing Gazetteer and Geographical Dictionary of the Philippine Islands. Profests Against the Seating of Hon. Reed Smoot as a Senator from the State of Utah,	1 1 8	1.70 1.50 13.30
Protests Against the Seating of Hon. Reed Smoot as a Senator from the State of Utah,	4	7.80
1904. Provisional Methods for the Analysis of Foods Provisional Programme of the International Congress on Tuberculosis, held at Washington, D. C., Sept. 21-Oct. 12, 1908. Public Documents: Official Information as to their Sale and Distribution, 1908. Public Domain, with Statistics, 1883. Public Land Bills introduced in the Senate and House during the Second Session of the Sixty-first Congress.	1	1.70
Public Documents: Official Information as to their Sale and Distribution, 1908.	1 1	1, 50 1, 20
Public Domain, with Statistics, 1883. Public Land Bills introduced in the Senate and House during the Second Session of the	6	9.70
Public Timber Laws 1903-1910	1 1	2.50 1.25
Sixty-first Congress. Public Timber Laws, 1903–1910. Public Utility of Water Powers. Publications of the—		1.60
Bureau of Ethnology. Bureau of Fisheries, Geological Survey, and Department of Agriculture United States Geological Survey. United States Naval Observatory. Publications on Hayden and Wheeler Surveys Purchase of the Territory of Louisiana, 1903. Quantity of Surface Water in Minnesota, 1907. Questions of Order and Conferences and Conference Reports. Railways in the United States, 1902. Reciprocity and Commercial Treaties, 1896. Reciprocity Convention with France, 1900. Reclamation of Arid Lands, 1910. Reconnaissance of Green Bay, 1835.	1	17.85 1.15
United States Geological Survey.	1	1.70
Publications on Hayden and Wheeler Surveys	$\begin{array}{c c} 2 \\ 1 \end{array}$	5. 20 1. 80
Purchase of the Territory of Louisiana, 1903.	i	1.60
Quantity of Surface Water in Minnesota, 1907.	. 1	2.10 4.00
Railways in the United States, 1902.	2 3	7.89
Reciprocity and Commercial Treaties, 1896.	1 1	1.80 1.70
Reclamation of Arid Lands, 1910.	1	1.20
Reconnaissance of Green Bay, 1835.	. 4	8.36
Reconnaissance of Green Bay, 1835. Reconnaissance of Mining Camps in Elko, Lander, and Eureka Counties, Nevada Reconnaissances in the Cape Nome and Norton By Regions, 1900. Reconnaissance of Hap English Provision in the Ninth and Second Sections of the Significant Cape.	5	1.25 1.95
gress.	. 2	4.90
Commissioned and Warrant Officers of the United States Navy and Marine Corps, 1908-1910. Department of Justice		
1908-1910	. 77	136.41 9.50
Department of the Interior	. 1	2. 20
Department of the Interior Officers and Cadets at West Point Military Academy, 1909 Regulations Concerning the Admission of Aliens into the United States, 1907 Regulations Concerning the Selection of Desert Lands by Certain States. Regulations Governing Building in the District of Columbia.	4	8.02
Regulations Concerning the Selection of Desert Lands by Certain States.	1 1	2.14 1.95
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Regulations of the United States Army. Relations Between Labor and Capital 1885	. 5 . 4	9.00 4.80
Regulations of the United States Army. Relations Between Labor and Capital. 1885. Report of an Examination of the Upper Columbia River, 1881. Report of—		1.80
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quake. Charles E. Magoon, Provisional Governor of Cuba, 1907. Robert C. Morris, Agent of the United States, before the United States and Venezuelan Claims Commission, 1903. Major-General E. S. Otis, U. S. Volunteers, on Military Operations and Civil Affairs in the Philippine Islands, 1899.	1 1	1.80 1.60
zuelan Claims Commission, 1903. Major-General E. S. Otis, U. S. Volunteers, on Military Operations and Civil Affairs	. 2	3.20
in the Philippine Islands, 1899. Wm. H. Taft, Secretary of War, to the President on the Philippines. Philippine Commissioners, Wargerter and Shorman, 1991.	. 1	2.60
Report of the—	. *	3.55 7.20
Board of Managers of the National Home for Disabled Volunteer Soldiers, 1909 Commission Appointed to Inquire into the Indian Currency Commission on—	$\frac{1}{2}$	1.80 3.50
Awards of the World's Columbian Exposition, 1893. Business Methods of the Post-Office Department and the Postal Service, 1908,	. 10	17.90
Business Methods of the Post-Office Department and the Postal Service, 1908,	. 5	8, 55
Business Methods of the Post-Office Department and the Postal Service, 1908,		
preliminary. Commission to— Erect a Monument at Yorktown, Va., to commemorate the Surrender of Lord	. 3	6.40
Cornwallis	- 9	3.05
Revise and Codify the Laws of the United States. Revise and Compile the Laws of Porto Rico, 1901 Commissioner-General for the United States to the International Universal Expo-	. 14 5	31.80 9.30
sition at Paris, 1900.	. 12	22, 20

No. 12.—Statement of binding done for Senators, Representatives, and Delegates, etc.—Continued.

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Beef Industry of the United States, 1905.		\$12.
Cotton Exchanges, 1907	. 13	24.
Petroleum Industry. Taxation of Corporations, 1907.	10	17. 9.
		30.
Transportation by Water in the United States. Transportation of Petrol um, 1906.	39	68.
Immigration on—	4	6.
Causes which Incite Immigration to the United States, 1892.		1.
Steerage Conditions, 1907	. 2	4.
Labor on— Hawaii, 1901–1905	. 3	5.
Hawaii, 1901–1905. Regulation and Restriction of Output, 1904.	3 2	3.
Slums, 1904	. 1	1.
Committee on— Accounts for Sixtieth Congress, First Session Sixty-first Congress, and Legisla-		
tive and Deficiency Appropriation Laws, 1910–1910.	. 9	31.
Appropriations on the Naval Appropriation Bill for 1910	$\frac{1}{2}$	2.
Coinage, Weights, and Measures in National Banks, 1891	1 1	3. 1.
Conduct of the War of the Rebellion	19	34.
Accounts for Sixtieth Congress, First Session Sixty-first Congress, and Legislative and Deficiency Appropriation Laws, 1910–1910. Appropriations on the Naval Appropriation Bill for 1910. Banking and Currency on Coinage of Gold and Silver, 1893. Coinage, Weights, and Measures in National Banks, 1891. Conduct of the War of the Rebellion Foreign Relations, 1789–1901. Hawaijan Islands, 1894–1903. Inland Waterways 1908.	8	16.
Inland Waterways, 1908	38	17. 66.
Inland Waterways, 1908. Judiciary to Regulate Interstate Commerce in Intoxicating Liquors, etc., 1909.	3	4.
Manufactures on the Sweating System, 1893	1	1.
Public Lands, 1905. Reconstruction 1866	1 1	1. 1.
Reconstruction, 1866. Territories on Conditions in Alaska, 1904. Ways and Means on Reciprocity and Commercial Treaties, 1896.	i	1.
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Committee to— Inquire into the Condition of Affairs in the Late Insurrectionary States	13	23.
Investigate the		20,
Government Hospital for the Insane, 1906. Importation of Contract Laborers, 1889. Trouble in Kansas, 1856.	7	12.
Trouble in Kansas 1856	1 1	1. 1.
Country Life Commission	11	22.
Country Life Commission and the President's Homes Commission	1	1.
Country Life Commission and the White Slave Trade	1	1.
Fifth International Prison Congress	3	4.
Sixth International Prison Congress. Seventh International Prison Congress.	1	1.
Eighth International Geographic Congress	10	1. 17.
Eighth International Geographic Congress Examination and Survey of the Ohio River, 1908.	12	20.
Expedition to—		,
Copper, Tanana, and Koyukuk Rivers, Alaska, 1885. Lady Franklin Bay, Grinnell Land, 1885.	$\frac{1}{2}$	1. 5.
Lady Franklin Bay, Grinnell Land, 1885. Governor of Porto Rico, 1908.	1	1.
Hawaiian Commission, 1898.	1	1.
Interior Department to Congress on L. R. Glavis Charges	222	359. 1.
Industrial Commission, Vols. 1–19 Interior Department to Congress on L. R. Glavis Charges International Polar Expedition to Point Barrow, Alaska, 1884 Imagica Ray Improvement Company, 1907	ī	2.
Jamaica Bay Improvement Company, 1907. Jamestown Ter-Centennial Commission, 1909.	108	2. 268.
Louisiana Purchase Exposition Commission	2	²⁰⁸ .
Merchant Marine Commission, 1905 Military Governor of Cuba on Civil Affairs in Cuba, 1908–1909	52	89.
Military Governor of Cuba on Civil Affairs in Cuba, 1908–1909. Military Governor of the Philippines on Civil Affairs in the Philippines, 1900	1	1.
Military Observations During the Russo-Japanese War.	37	1. 66.
Military Observations During the Russo-Japanese War. Military Observers Attached to the Armies in Manchuria During the Russo-Japanese		
War, 1906. Mississippi River Commission, 1896–1905.	37 14	66. 25.
National Conservation Commission	237	413.
Naval Court of Inquiry on the Maine Disaster, 1898.	1 1	1.
Nicaragua Canal Board, 1895. Officers of the United States Army on Corps of Instruction	2 4	3. 6.
Porto Rico Code Commission, 1901	4	8.
Porto Rico Code Commission, 1901. Postal Commission Regarding Second Class Mail Matter, 1906-1907.	15	8. 26.
Progress of Work on the Panama Canal During 1895 and 1896. Provisional Governor of Cuba, 1908–1909.	1 1	1. 1.
Public Lands Commission, 1905.	5	8.
Public Lands Commission, 1905. Schoolhouse Commission for the District of Columbia.	7	8. 12.
Superintendent of Crater Lake National Park, 1902. Survey of the Mississippi River, 1909.	86	2. 99.
Surveys West of the 100th Meridian by the United States Geological Survey, 1875-		99.
1889	8	20.

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Title.	Num- ber of copies.	Cost.
Report of the—Continued. Tariff Commission of May 15, 1882.	. 2	\$3.60
Tariff Commission of May 15, 1882. United States Board on Geographic Names, Third. United States Commissioner to the International Fisheries Exhibition at Bergen,	1	1.70
United States Deep Waterways Commission, 1896. United States Strike Commission on the Chicago Strike of June-July, 1894.	1 5 8	1.80 8.10 12.60
Report on— Affairs in Arkansas, 1874 Anthracite Coal Strike of 1902. Cape Nome Gold Region, 1900. Election Frauds in Arkansas, 1872. Forestry Investigations of the United States Department of Agriculture, 1877–1898. Government Exhibit at the Tennessee Centennial Exposition, 1897.	$\begin{array}{c} 1 \\ 1 \\ 2 \end{array}$	1.50 1.68 3.89
Election Frauds in Arkansas, 1872. Forestry Investigations of the United States Department of Agriculture, 1877–1898. Government Exhibit at the Tennessee Centennial Exposition, 1897.	1 1	2, 20 1, 85
Importation of Contract Labor, 1889. Interoceanic Canals, 1901 Introduction of the Gold Exchange Standard into China, etc. Irrigation in the United States, 1893. Mountain Meadow Massacre. Petroleum and its Products, 1880. Proceedings of the Lady Franklin Bay Expedition, 1888. Postal Savings Banks, 1910. Public Schools of the District of Columbia. Revision of Statutes Relating to Patents, etc., 1900. River and Harbor Bill, 1910. Salmon Fisheries of Alaska, 1901. Santa Maria Oil District, Santa Barbara County, Cal., 1907. Secret Service of the United States, 1909. Star-Spangled Banner. Star-Spangled Banner, Hail Columbia, America, and Yankee Doodle Trade Conditions in Colombia, 1907. Report to the President of the Commissioner on Naturalization, 1905. Reports, Documents, etc. Reports Of the—	1 1	1.30 1.90
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Mountain Meadow Massacre	1	1.70 2.50
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Report upon Survey of a Navigable Waterway from Lockport, Ill., to St. Louis, Mo	1 1	2.20 1.90
Reports of the—	178	330. 50
Agricultural Investigations in Alaska, 1897–1900. Alaska Experiment Stations, 1901–1904. Board on Geographic Names, 1891–1906. Bureau of Laborof Hawaii, 1901–1906. Census Office, 1905–6, Sundry. Chief of Engineers—Mississippi River Commission, 1885–1901.	1 1	1.85 1.70
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Chief of Engineers—Mississippi River Commission, 1885–1901.	17 2	41. 25 3. 00
Efficiency of Various Coals at Navy Yard, Washington, D. C., 1896–1898.	$\begin{array}{c c} 1\\1\\2\end{array}$	1.50 2.06
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Explorations and Surveys for Railroad Route from the Mississippi River to the Pacific Ocean, 1858–1856. Interoceanic Canal Committee, 1900-1901 National Academy of Sciences, 1885–1905 President's Homes Commission President's Homes Commission and the National Conservation Commission. Silver Commission, 1876–1887. Taft Philippine Commission, 1901 United States Supreme Court. Reports on the Introduction of Domestic Reindeer into Alaska, 1899–1906.	2 6 2	5. 58 10. 10
National Academy of Sciences, 1885–1905 President's Homes Commission	2 45	4.00 78.95
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Revised Statutes of the United States.	$\frac{1}{2}$	4. 40 2. 20
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Riparian and Water Rights of the Federal Government and the States	1 1	1.80 1.45
River and Harbor Appropriation Acts.	2 2 2	3. 06 4. 40
River and Harbor Appropriation Bill, 1910. River and Harbor Laws of the United States, 1790-1907.	88 88	3.05 143.10
Rochambeau: A Commemoration by the Congress of the United States of the Services of the French Auxiliary Forces in the War of Independence	62	133.97
Results of Preliminary Examination and Surveys of Sites for Military Posts, 1902. Retail Prices and Wages, 1891. Review of the World's Commerce, 1901. Revised Statutes of the United States. Revised Statutes of the United States Relating to the District of Columbia. Revised Statutes of the United States, Supplements to. Rights and Interests of American Fisheries and Fishermen, 1887. Riparian and Water Rights of the Federal Government and the States. Riparian Rights in Wisconsin, 1909. River and Harbor Appropriation Bill, 1910. River and Harbor Appropriation Bill, 1910. River and Harbor Laws of the United States, 1790–1907. Rochambeau: A Commemoration by the Congress of the United States of the Services of the French Auxiliary Forces in the War of Independence. Röntgen Ray: Its Use by the Medical Corps of the United States Army. Rules and Regulations Concerning Denatured Alcohol. Rules and Regulations of the Departments. Rules of Practice in the—	1	$\frac{2.55}{1.60}$
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Interstate Commerce Commission, 1910. Supreme Court of the United States, 1909. United States Court of Claims, 1908. United States Patent Office	4	$\frac{2.40}{7.85}$
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Title.	Num- ber of copies.	Cost.
Roads and Road Building.	1 1	\$1.80 1.80
Roads and Road Building. Sales of Public Lands, Senate and House Reports on. Salmon Fisheries, Sundry Reports on. San Francisco Earthquake and Fire of April 18, 1906. San Francisco Earthquake and Fire of April 18, 1906, and Their Effects on Structures and Structural Materials. Seal and Salmon Fisheries, and General Resources of Alaska, 1898.	13	6. 40 22. 95
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Session Laws. Sheep Industry of the United States.	170	366. 85 9. 50
Ships Built and Building for the British Navy, 1880-1885. Silver Bill of 1891.	1 1	2.15 1.70
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Senator Beveridge on the Employment of Child Labor, 1907.	1 1	1.60 2.20
Senator Forsker on the Black Battalion. Hon. Chas. E. Littlefield on Injunctions, May 30, 1908. President Taft at Winona, Minn., September 17, 1909.	$\begin{bmatrix} 2\\1 \end{bmatrix}$	3.25 .86
Speeches in Congress on Philippine Tariff Bill	1	1.65
Senator W. E. Borah, Sixtieth Congress, Extracts from Hon. Robert L. Henry of Texas, in the House of Representatives, 1908-1910 Senator Weldon B. Heyburn in the Fifty-eighth, Fifty-ninth, and Sixtieth Con-		2. 40 1. 60
gresses Hon. O. M. James during 1907-9.	$\begin{bmatrix} 2\\2\\2 \end{bmatrix}$	4.80 3.40 3.20
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Statistical Record of the Progress of the United States, 1800–1908	. 4	201.76 6.90
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Public, Society, and School Libraries, 1908.	. 1	1.75 42.84
Crime, Suicide, Insanity, etc. Immigration at New York City Public, Society, and School Libraries, 1908. Railways in the United States, 1888–1907 Statutes at Large of the United States Statutes Relating to Water Power Steamboat Rules. Steamboat Rules.	1,148	2, 492. 03 3. 70
Steamboat Rules. Steamship Service Between the United States and South America, 1910	. 1	2. 40 1. 76
Steamship Service Between the United States and South America, 1910. Street Railway Franchises in the District of Columbia Streets and Highways in Foreign Countries, 1891.	$\begin{array}{ccc} & 1 \\ 2 \end{array}$	1.50 3.50
Strength of Concrete Beams. Study of Four Hundred Steaming Tests.	. 1	1.70 1.80
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Taxation Methods in the District of Columbia. Taxation of Corporations, Part 1, New England, 1909.	. 10	2. 15 15. 90
Taxation Methods in the District of Columbia. Taxation of Corporations, Part 1, New England, 1909. Testimony on Hazing at the United States Military Academy, West Point, N. Y. Testimony Taken by the Commission to Investigate the Postal Service. Tests of Metals, 1883–1908. Textile Fabrics of Ancient Peru.	. 2	3. 60 5. 10
Tests of Metals, 1883–1908. Textile Fabrics of Ancient Peru.	. 29	56. 55 1. 80
Title of the United States to Lands in the District of Columbia. Tlingit Myths and Texts. Trade-Marks, United States Statutes on. Traffic, Finance, Shipping, etc., of the Suez Canal and Monograph on the Great Canals		19.03 26.15
Traffic, Finance, Shipping, etc., of the Suez Canal and Monograph on the Great Canals	. 1	2.15 9.70

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Treaties on Metamorphism.	1	2.46
Treaties on Metamorphism. Treatment of Prisoners of War by the Confederate Authorities. Treaty Laws and Regulations Governing the Admission of Chinese into the United	1	2.20
States, 1909	. 2	3.10
Treaty of Peace Between the United States and Spain, December 10, 1898. Tributes of the Nations to Abraham Lincoln	. 9	13.70 2.35
Trout, Black Bass, and Fish of the Connecticut Lakes.	. 1	1.50
Tsimshian Texts	. 2	4.40 9.05
Uncle Sam's Cook Book	283	508.65
Unwritten Literature of Hawaii. Use Book		26. 13 9. 25
Use of—		3. 40
Gold and Other Metals Among the Ancient Inhabitants of Chiriqui, Isthmus of Darien	1	1, 80
Meat and Canned Fruits	2	3. 80
United States Naval Astronomical Expedition, 1855.	2	5. 50
United States Official Postal Guide, 1908–1909. United States Patent Office Gazette.	63	101. 23 27. 3
Valuation and Capitalization of Railroads and List of Works in the Library of Congress		
Relating to the Supreme Court of the United States. Venezuelan Arbitration Before The Hague Tribunal.	$\frac{1}{2}$	2.00
Veto Messages of the Presidents of the United States, 1792-1886	. 1	1.80
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Washington's Farewell Address	. 2	4. 20
Washington's Farewell Address. Water Powers of Alabama, with an Appendix on Stream Measurements in Mississippi.	1	1.48
Water Resources of Georgia	349	1. 4: 642. 66
Water Transportation in the United States, 1909	. 2	3.60
White-Slave Trade. Winning Foreign Markets.	10	18.61
Wool and Wool Manufactures, 1910.	. 2	3. 10
Wool Trade of the United States, 1909. World's Columbian Exposition Awards.	2 4	3. 40 7. 00
Work in Mound Exploration of the Bureau of Ethnology	1	1.80
Wrongs Done to American Citizens by the Government of Venezuela	. 4	6.90
Year Book of the Navy, 1883-1909. Year Book of the United States Department of Agriculture; 1862-1909.	16	27. 60 1, 084. 11
Yukutat Bay Region, Alaska	1,100	2. 70

No. 13.—Statement of contracts made (by direction of the Joint Committee on Printing) for paper for the public printing and binding from March 1, 1910, to February 28, 1911.

Description of paper.	Weight per ream.	Quantity.	Price.
BOOK PRINTING PAPER—CLASS A, MACHINE FINISH. Printing paper No. 1, 24 by 38 inches, flat in cases. Printing paper No. 1, 24 by 38 inches, in 38 or 48 inch rolls. do. do. do. do. do. do. do. d	Pounds. 48 48 48 48 48 48 48 48 48 48	Reams. 20,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 7,500	Per pound. \$0.038 .0365 .0365 .0365 .0365 .0365 .0365 .0365 .0365 .0365 .0365 .0365
F F	BOOK PRINTING PAPER—CLASS A, MACHINE FINISH. Printing paper No. 1, 24 by 38 inches, flat in cases. Printing paper No. 1, 24 by 38 inches, in 38 or 48 inch rolls. do. do. do. do. do. do. do. d	Description of paper. per ream.	Description of paper. per ream. Quantity.

No. 13.—Statement of contracts made (by direction of the Joint Committee on Printing), etc.—Continued.

Name of contractor.	Description of paper.	Weight per ream.	Quantity.	Price.
West Virginia Pulp and Paper	BOOK PRINTING PAPER—CLASS A, MACHINE FINISH—continued. Printing paper No. 1, 38 by 48 inches,	Pounds.	Reams. 20,000	Per pound. \$0.038
West Virginia Pulp and Paper Co., New York, N. Y. Champion Coated Paper Co., Hamilton, Ohio.	flat in cases. Printing paper No. 1, 38 inches in width, flat or in rolls.		1,000	. 0375
	BOOK PRINTING PAPER—CLASS B, SIZED AND SUPERCALENDERED.			
Champion Coated Paper Co., Hamilton, Ohio.	Printing paper, 32 by 48 inches, flat in cases.	90	2,500	. 0415
Do	Printing paper, 29 x 43 inches, white	80	2,000	. 0415
Bryant Paper Co., Kalamazoo.,	or tinted, flat in cases. Printing paper, 31¼ by 45½ inches, white or tinted, flat in cases.	80	500	.044
Mich. Do	Printing paper not exceeding 38 inches in width, white or tinted,		500	. 044
	flat or in rolls.			
	BOOK PRINTING PAPER—CLASS C, SIZED AND SUPERCALENDERED.			
	(Does not contain rags.)			
Champion Coated Paper Co., Hamilton, Ohio.	Printing paper, 24 by 32 inches, flat in	45	6,000	. 0395
Hamilton, Ohio. Do	cases. Printing paper, 24 by 38 inches, white	70	3,000	. 039
Do	or tinted, flat in cases. Printing paper, 38 by 48 inches, white or tinted, flat or in rolls.	140	5,000	. 039
Do	do	120	10,000	. 039
Do	Printing paper, 22 ³ / ₄ by 31 ¹ / ₂ inches, white or tinted, flat in cases.	42	2,500	. 04
Do	white or tinted, flat in cases. Printing paper, 314 by 45½ inches, white or tinted, flat in cases.	80	10,000	. 0395
Do	Printing paper not exceeding 38 inches in width, white or tinted, flat or in rolls.		500	.04
	ANTIQUE MACHINE-FINISH PRINT- ING PAPER, FLAT IN CASES.			
Champion Coated Paper Co., Hamilton, Ohio.	Antique-laid machine-finish print- ing paper, any size, or weight not exceeding 38 by 48 inches.		1,000	. 0385
The Whitaker Paper Co., Cincinnati, Ohio.	Antique machine-finish printing paper, deckle-edge, laid or wove, any size or weight, not exceeding 38 by 48 inches.		300	.067
	WOVE MACHINE-FINISH PRINTING PAPER, FLAT IN CASES.			
	(To contain not less than 50 per cent of rags.)			
Bryant Paper Co., Kalamazoo, Mich	Wove machine-finish printing paper, any required size or weight, not exceeding 38 by 48 inches.		700	. 042
Do	Wove rough machine-finish printing paper, any size or weight, not ex- ing 38 by 48 inches.		2,500	. 042
	WRITING PAPER, LAID OR WOVE, FLAT IN CASES.			
	(Tub sized and loft dried.)			
American Writing Paper Co., Holyoke, Mass.	White double cap, 17 by 28 inches		10,000	. 06
Do	Double cap (any color), 17 by 28 inches.		5,000	. 072
Do Do	White demy, 16 by 21 inches White double demy, 21 by 32 inches.		5,000 10,000 2,000	. 06 . 06 . 072

No. 13.—Statement of contracts made (by direction of the Joint Committee on Printing), etc.—Continued.

Name of contractor.	Description of paper.	Weight per ream.	Quantity.	Price.
American Writing Paper Co., Holyoke, Mass.	WRITING PAPER, LAID OR WOVE, FLAT IN CASES—continued. White double folio post, 22 by 34 inches.	Pounds.	Reams, 1,000	Per pound.
Do	Double folio post (any color), 22 by 34 inches. White medium, 18 by 23 inches		2,000 1,000	. 06
Do	White medium, 18 by 23 inches White double medium, 23 by 36 inches. White royal, 19 by 24 inches	52	1,000 2,000	. 06
Do Do Lee Paper Co., Vicksburg, Mich American Writing Paper Co., Holyoke, Mass.	Double royal, 24 by 38 inches. White double royal, 24 by 38 inches. Royal (any color), 19 by 24 inches. White super royal, 20 by 28 inches.	32 44 or 56	1,000 1,500 1,000 500	. 08 . 06 . 0825 . 06
Do	White double double cap, 28 by 34 inches.	64 or 72	1,000	. 06
Do	White, 223 by 31½ inches. White, 26 by 32 inches. White, not exceeding 28 inches in width.	37 46	2,000 500 500	. 06 . 06 . 06
Do	Colored, not exceeding 28 inches in width.		200	.072
	GOLDEN ENVELOPE PAPER, LAID OR WOVE, FLAT IN CASES.			
American Writing Paper Co., Holyoke, Mass.	Golden envelope paper, 19 by 24 inches.	28	100	.10
	WRITING PAPER, LAID OR WOVE, MA- CHINE-DRIED, SUPERCALENDERED.		D	
Kalamazoo Paper Co., Kalama- zoo, Mich.	White double cap, 17 by 28 inches, in 17 to 26 inch rolls.	32	Pounds. 200,000	. 042
Do	White double demy, 21 by 32 inches, in 18-inch rolls of 300 pounds each.	36 25	100,000 150,000	. 042 . 047
Do	White double demy, 21 by 32 inches, in 21 to 26 inch rolls of 300 pounds each.	25	150,000	. 047
Do		34	80,000	. 043
Do	in 17 to 26 inch rolls of 300 pounds	40	200,000	. 042
Do	White, 21 by 32 inches, in 17 to 26 inch rolls of 300 pounds each. White, 23 by 32 inches, in 23-inch rolls of 300 pounds each	50	100,000	. 042
Do	White, 23 by 32 inches, in 23-inch rolls of 300 pounds each.	27	100,000	. 047
Do	White, any required size, to be not less than on a basis of 17 by 22 inches, 13 pounds, or over 28 pounds, in rolls from 16 to 27 inches wide, as ordered.		20,000	.047
	TABLET WRITING PAPER.			
West Virginia Pulp and Paper Co., New York, N. Y.	Tablet writing paper, machine-fin- ish, white or colored, wove, on a basis of 17 by 22 inches, flat or in rolls, not less than 17 inches or more than 26 inches wide.	18	20,000	. 042
	U S M O WRITING PAPER.			
Champion Coated Paper Co., Hamilton, Ohio.	White wove, basis 17 by 22 inches, watermarked U S M O, in rolls 8½ by 17 inches wide: also 1,000 pounds 19 by 29 inches, in sheets, as may be ordered.	16	300,000	. 0495
	COVER PAPER, FLAT IN CASES.	,	Reams.	
Knowlton Bros. (Incorporated), Watertown, N. Y.	Cover paper, rough or smooth finish, of any size, weight, or color, sample A.		2,000	. 042

No. 13.—Statement of contracts made (by direction of the Joint Committee on Printing), etc.—Continued.

Name of contractor.	Description of paper.	Weight per ream.	Quantity.	Price.
American Writing Paper Co., Holyoke, Mass. The Whitaker Paper Co., Cincinnati, Ohio.	COVER PAPER, FLAT IN CASES.—cont'd. Cover paper, rough finish, of any size, weight, or color, sample B. Cover paper, antique wove, deckleedge, sample C, any color, size 10½ by 28½ inches.	Pounds.	Reams. 1,000	Per pound. \$0.0425
R. P. Andrews Paper Co., Washington, D. C.	PLATE PAPER, FLAT IN CASES. Plate paper, sized or unsized (first class), of any size, weight, or tint.		Pounds. 500	. 17
R. P. Andrews Paper Co., Washington, D. C.	MAP PAPER. Map paper of any size and weight, not exceeding 37 by 62 inches.		100,000	. 112
Champion Coated Paper Co., Hamilton, Ohio. Do	SUPERFINE COATED BOOK PAPER, FLAT IN CASES. Superfine double-coated book paper of any size, weight, or tint. Superfine single-coated book paper		400,000	.064
Republic Bag and Paper Co., New York, N. Y.	of any size, weight, or tint. MANILA PAPER. Manila paper of any required size or		200,000	.0315
Philip Lindemeyr, Baltimore, Md.	weight, flat, or in rolls not exceeding 48 inches. Rope manila paper of any required size or weight, flat, or in rolls not exceeding 48 inches.		200,000	. 046
American Writing Paper Co., Holyoke, Mass.	Pure bleached manila paper, 24 by 38 inches, flat in cases. PLATED BULLET PATCH (OR ONION SKIN), FLAT IN CASES.	145	Reams. 800	.0425
Cornelius Kahlen, New York,	Plated bullet patch (or onion skin), 16 by 21 and 19 by 24 inches, on basis of 16 by 21 inches. BOND PAPER, GLAZED OR UNGLAZED, FLAT IN CASES.	7	Pounds. 1,000	.026
R. P. Andrews Paper Co., Washington, D. C.	Bond paper, any size or color, not exceeding 37 by 62 inches, on a basis of not lighter weight than 17 by 22 inches, 8 pounds, and not heavier than basis of 17 by 22 inches, 14		100,000	.15
American Writing Paper Co., Holyoke, Mass.	pounds. Bond paper of any color, size, or weight, not exceeding 37 by 62 inches, basis of weight not lighter than 17 by 22 inches, 15 pounds.		300,000	. 103
R. P. Andrews Paper Co., Washington, D. C.	Glazed bond paper, any color, size, or thickness, not exceeding 28 inches in width. U S M O BLUE BOND PAPER.	-	4,000	. 22
American Writing Paper Co., Holyoke, Mass.	Blue bond, basis 17 by 22 inches, watermarked U S M O, in rolls 8½ or 17 inches wide; also 19 by 29 inches, in sheets as may be ordered.	16	20,000	.108
Perfect Safety Paper Co., Holyoke, Mass.	U. S. M. O. BLUE SAFETY BOND PAPER. Blue safety bond, basis 17 by 22 inches, watermarked U. S. M. O, and containing safety-effect shield, in rolls 8½ or 17 inches wide, or in sheets as may be ordered.	16	300,000	. 18

No. 13.—Statement of contracts made (by direction of the Joint Committee on Printing), etc.—Continued.

Name of contractor.	Description of paper.	Weight per ream.	Quantity.	Price.
R. P. Andrews Paper Co., Washington, D. C.	PARCHMENT DEED, FLAT, IN CASES. Parchment deed, of any size or weight.	Pounds.	Pounds. 3,000	Per pound. \$0.137
Carter, Rice & Co. (Corporation),	CARDBOARD, FLAT, IN CASES. Heavy railroad board, 22 by 28 inches	280	Sheets. 15,000	. 039
Boston, Mass. R. P. Andrews Paper Co., Wash-	White china board, 22 by 28 inches	210	35,000	.0475
ington, D. C. Do	Colored cardboard, 22 by 28 inches	210	30,000	.04
Do	Manila cardboard, of any size or weight.		Pounds. 30,000	.035
	SUPERFINE BRISTOL BOARD, FLAT, IN CASES.			
Geo. W. Wheelwright Paper Co., Boston, Mass.	White bristol board No. 1, 22½ by 28½ inches, weighing not less than 120		150,000	.065
R. P. Andrews Paper Co., Washington, D. C.	pounds nor more than 140 pounds. Index bristol board, 22½ by 28½ inches, 140 to 250 pounds, any re- quired color.		20,000	.155
	COLORED BRISTOL BOARD.			
R. P. Andrews Paper Co., Washington, D. C.	Bristol board, any size, weight, or color, flat or in rolls not exceeding 28 inches.		600,000	. 0345
	MANILA TAG BOARD.			
R. P. Andrews Paper Co., Washington, D. C.	Manila tag board, any size or weight, flat or in rolls, not exceeding 28		150,000	a. 0275 b. 024
Philip Lindemeyr, Baltimore, Md.	inches in width. Superfine manila tag board, on a basis of 26½ by 26½ inches, 100 pounds, in rolls 27 inches wide, 300 to 400 pounds to the roll.	,	20,000	.0435
	FIRST-CLASS LEDGER PAPER, WOVE, FLAT, IN CASES.			
American Writing Paper Co., Holyoke, Mass.	White or blue double cap, 17 by 28 inches.		Reams. 1,000	.138
Do	White or blue demy, 16 by 21 inches. Double demy, any color, except red, 21 by 32 inches.		1,000 1,500	. 135 . 135
Do	White or blue medium, 18 by 23 inches.		500	.238
Berkshire Hills Paper Co., Adams, Mass.	White or blue double medium, 23 by 36 inches.		400	c, 15
Do	White or blue royal, 19 by 24 inches White or blue double royal, 24 by 38		600 200	c. 15 c. 15
Do	white or blue super royal, 20 by 28		500	a. 15
Do	inches. White or blue imperial, 23 by 31		50	c. 15
American Writing Paper Co., Holyoke, Mass.	inches. Ledger paper, any color except red, and any required size not other- wise provided for and not exceed- ing 28 inches in width.		2,000	.145
No bids received	Red, any required size not exceed-		20	
Carew Manufacturing Co., South Hadley Falls, Mass.	ing 28 inches in width. Any color except red, 21 by 32½ inches, of any weight not less than 85 nor more than 132 pounds.		1,000	. 145
No bids received	85 nor more than 132 pounds. Red, 21 by 32½ inches, of any weight not less than 85 nor more than 132 pounds.		20	

a In rolls.

b In cases.

cLess 3 per cent thirty days.

No. 13.—Statement of contracts made (by direction of the Joint Committee on Printing), etc.—Continued.

Name of contractor.	Description of paper.	Weight per ream.	Quantity.	Price.
	SECOND-CLASS LEDGER PAPER, WOVE, FLAT, IN CASES.			
Berkshire Hills Paper Co.,	White or blue double cap, 17 by 28	Pounds.	Reams. 2,000	Per pound. a,\$0.095
Adams, Mass. American Writing Paper Co.,	inches. White or blue demy, 16 by 21 inches		1,000	.091
Holyoke, Mass.	White or blue double demy, 21 by 32		2,000	. 091
Berkshire Hills Paper Co.,	inches. White or blue medium, 18 by 23		800	a. 095
Adams, Mass.	inches. White or blue double medium, 23 by 36 inches.		800	a. 095
Do	a Less 3 per cent thirty days. White or blue royal, 19 by 24 inches White or blue super royal, 20 by 28		100 400	a. 095 a. 095
American Writing Paper Co., Holyoke, Mass.	inches. White or blue, any required size not otherwise provided for and not exceeding 28 inches in width.		800	. 091
	TISSUE PAPER, FLAT, IN CASES.			
All bids rejected	Tissue paper (extra super), 20 by 30 inches, in reams of 500 sheets.		100	
	BLOTTING PAPER, FLAT, IN CASES.			Per ream.
B. F. Bond Paper Co., Washington, D. C.	Blotting paper, any standard color, 19 by 24 inches.	100	20	4.70
	MARBLE, COMB, AND LINING PAPER, FLAT, IN CASES.			
R. P. Andrews Paper Co., Washington, D. C.	German medium brown marble paper, dull finish, 20 by 25 inches, in reams of 480 sheets.		5	8.04
Do	German medium green marble paper, dull finish, 20 by 25 inches, in reams of 480 sheets.		5	8. 03
Louis Dejonge & Co., New York, N. Y.	German spot medium marble paper, gloss finish, 20 by 25 inches, in reams of 480 sheets.		50	3, 40
R. P. Andrews Paper Co., Washington, D. C.	Green marble paper, gloss finish, 20 by 25 inches, in reams of 480 sheets.		10	8.05
Do	Blue marble paper, gloss finish, 20 by 25 inches, in reams of 480 sheets.		10	8.05
Do	Red marble paper, gloss finish, 20 by 25 inches, in reams of 480 sheets.		25	7.92
D ₀	Brown marble paper, gloss finish, 20 by 25 inches, in reams of 480		5	8.05
Louis Dejonge & Co., New York, N. Y.	sheets. Best German comb paper, gloss finish (fine comb), 20 by 25 inches, in		100	6.30
Do	reams of 480 sheets. Best German comb paper, gloss finish (medium comb), 20 by 25		100	6.30
Do	Best German comb paper, gloss finish (coarse comb), 20 by 25		100	6.30
John Campbell & Co., New York, N. Y.	inches, in reams of 480 sheets. Gray lithographed gold vein lining paper, 22 by 28 inches, in reams of		5	10.91
R. P. Andrews Paper Co., Washington, D. C.	Light green lithographed gold vein		5	12.45
Do	reams of 480 sheets. Lithographed lining paper No. 1, American made, 24 by 28 inches, in		20	7.95
Do	Lithographed lining paper No. 2, American made, 24 by 28 inches,		20	7.95
Do	in reams of 500 sheets. Lithographed lining paper No. 3, American made, 24 by 28 inches, in reams of 500 sheets; to be litho- graphed without the gold vein.		20	7.95

a Less 3 per cent thirty days.

No. 13.—Statement of contracts made (by direction of the Joint Committee on Printing), etc.—Continued.

Name of contractor.	Description of paper.	Weight per ream.	Quantity.	Price.
John Campbell & Co., New York, N. Y.	MARBLE, COMB, AND LINING PAPER, FLAT, IN CASES—continued. Lithographed lining paper No. 4, American made, 24 by 28 inches,	Pounds.	Reams.	Per ream. \$9.22
Do	in reams of 500 sheets. Lithographed lining paper No. 5, American made, 24 by 28 inches,		20	6. 07
Do	in reams of 500 sheets. Lithographed lining paper No. 6, American made, 24 by 28 inches,		20	9.70
Do	in reams of 500 sheets. Lithographed lining paper No. 7, American made, 24 by 28 inches, in reams of 500 sheets.		20	11.88
	TYPEWRITER PAPER, TUB-SIZED AND POLE-DRIED, ROUGH OR SMOOTH FINISH, FLAT IN CASES.			
B. F. Bond Paper Co., Washing-	Heavy typewriting paper, cream	22	25	2.60
ton, D. C. R. P. Andrews Paper Co., Wash-	laid, 16 by 26 inches. Thin typewriting paper, cream laid,	11	25	2. 20
ington, D. C. B. F. Bond Paper Co., Washing-	16 by 26 inches. Heavy typewriting paper, cream	22	500	2.40
ton, D. C. R. P. Andrews Paper Co., Wash-	laid, 16 by 21 inches. Thin typewriting paper, cream laid,	8	50	1.68
ington, D. C. B. F. Bond Paper Co., Washington, D. C.	16 by 21 inches. Cream-laid typewriting paper, 16 by 21 inches.	18	50	2.10
	LETTER PAPER, TUB-SIZED AND I OLE- DRIED, FLAT IN CASES.			
Mathers-Lamm Paper Co., Washington, D. C.	Letter paper, cream laid, 21 by 32 inches (rough or smooth finish,	48	100	4. 10
Do	plain). Letter paper, white laid, 21 by 32 inches (smooth finish, plain).	48	100	4.10
The Whitaker Paper Co., Cincinnati, Ohio.	Linen-finish letter paper, white or blue, 22 by 34 inches.	40	25	6.75
The Whitaker Paper Co., Cincin-	WHITE PARAFFIN PAPER, FLAT IN CASES. White paraffin paper, any required		Pounds.	Per pound.
nati, Ohio.	weight or size, not exceeding 24 by 38 inches, weighing not less than 16 pounds or more than 32 pounds.			
1	PARCHMENT.		Sheets.	Per sheet.
Cornelius Kahlen, New York, N. Y.	Parchment, best, 15 by 21 inches, flat.		3,000	0.26

No. 14.—Statement of contracts made for stationery, fuel, forage, ice, and miscellaneous items during the fiscal year ended June 30, 1910.

Name of contractor.	Description.	Quantity.	Contract price.
	STATIONERY-PENCILS.		
American Lead Pencil Co., New York, N. Y.	Pencils, round, black, assorted numbers or letters (sample required), gross.	40	\$1.32 per gross.
Do	Pencils, hexagon, black, assorted numbers or letters (sample required), gross.	25	\$1.80 per gross.
R. P. Clarke Co., Washington, D. C.	Pencils, Dixon's No. 333, round (sample required), gross.	2	\$1.80 per gross.
W. L. Swayze, Washington, D. C.	Pencils, round, very soft black lead, for proof reader's use (sample required), gross.	60	\$1.56 per gross.
R. P. Clarke Co., Washington, D. C.	Pencils, red, best quality (sample required), gross.	6	\$1.80 per gross.
R. P. Andrews Paper Co., Washington, D. C.	Pencils, blue, best quality (sample required), gross.	20	\$1.80 per gross.
W. L. Swayze, Washington, D. C.	Pencils, green, best quality (sample required), gross.	2	\$1.80 per gross.

No. 14.—Statement of contracts made for stationery, fuel, forage, ice, etc.—Continued.

Name of contractor.	Description.	Quantity.	Contract price.
	STATIONERY—PENCILS—continued.		
Chas. G. Stott & Co.,	Pencils, indelible, best quality (sample re-	20	\$3.36 per gross.
Washington, D. C. R. P. Clarke Co., Wash- ington, D. C.	quired), gross. Pencils, lumber, best quality red or blue (sample required), gross.	6	\$3.36 per gross.
	PENHOLDERS, ERASERS, ETC.		
General schedule, Sup-	Penholders, common, small (sample re-	2	\$1.36 per gross.
lies Committee.	quired), gross. Penholders, common, medium (sample re-	. 2	\$2.35 per gross.
Do	quired), gross. Penholders, common, large (sample required), gross.	2	\$2.35 per gross.
R. P. Andrews Paper Co.,	Penholders, cedar wood with rubber or cork	1	\$2.69 per gross.
Washington, D. C. Chas. G. Stott & Co.,	tips (sample required), gross. Erasers, rubber, pencil, bevel edge, best quality (sample required), gross.	6	\$2.90 per gross.
Washington, D. C. W. L. Swayze, Washing-	Erasers, rubber, typewriter, circular or disk, with brush (sample required), gross.	2	\$7.08 per gross.
ton, D. C. Chas. G. Stott & Co.,	Erasers, rubber, typewriter, circular or disk	3	\$2.76 per gross.
Washington, D. C. General schedule, Sup-	Erasers, rubber, typewriter, circular or disk (sample required), gross. Erasers, best steel, well-tempered knife blade (sample required), No. 581, dozen.	6	\$1.90 per dozen.
plies Committee. Chas. G. Stott & Co.,	Ink erasers, rubber (sample required), dozen.	15	\$1.08 per dozen.
Washington, D. C. General schedule, Sup- plies Committee.	Round-head paper fasteners, small (sample required), Dennison's No. 21, box.	10	\$0.037 per box.
Do	Round-head paper fasteners, medium (sample required), Dennison's No. 23, box.	12	\$0.066 per box.
Do	Round-head paper fasteners, large (sample required), Dennison's No. 24, box.	10	\$0.085 per box.
Do	Paper clips, brass or steel wire, small (sample required), "Gem," box.	1,000	\$0.027 per box.
All bids rejected	Paper clips, brass or steel wire, medium (sample required), box.	60	
General schedule, Supplies Committee.	Paper clips, brass or steel wire, large (sample required), "Mogul," box.	10	\$0.18 per box.
R. Carter Ballantyne,	Sealing wax, any color, four sticks to the pound.	36	\$0.195 per pound.
Washington, D. C. General schedule, Sup- plies Committee.	Hand blotting pads (sample required), Murry's large, dozen.	6	\$2.95 per dozen.
No award	Dennison's linen shipping tags, size and quality 6-L.	10,000	·
General schedule, Supplies Committee.	Dennison's linen shipping tags, size and quality 6-C.	30,000	\$2.34 per thousand.
Do	Dennison's linen shipping tags, size and quality 8-C.	20,000	\$3.23 per thousand
R. Carter Ballantyne, Washington, D. C.	Dennison's manila shipping tags, size and quality 5-E.	50,000	\$0.495 per thousand
R. P. Andrews Paper Co., Washington, D. C.	Dennison's manila shipping tags, size 6-E	5,000	\$0.54 per thousand
DoGeneral schedule, Supplies Committee.	Dennison's manila shipping tags, size 7-E Cut tag strings for above tags (sample required).	5,000 40,000	\$0.66 per thousand \$0.145 per thousand
J. P. Nawrath, New Yor ¹ , N. Y.	Tape, red, No. 19, 5 inch wide, 1,000 yards to spool. INKS.	36	\$1.30 per spool.
General schedule, Sup-	Writing fluid, best quality, standard makes,	350	\$2.50 per dozen.
plies Committee.	quarts (sample required), Carter's, quarts. Black writing ink, best quality (sample re-	24	\$2.50 per dozen.
Washington, D. C. R. P. Andrews Paper Co.,	quired), quarts. Arnold's writing fluidquarts		\$4.40 per dozen.
Washington, D. C. General schedule, Supplies Committee.	Ink, red, best quality, pints (sample required), Carter's, pints.	72	\$1.75 per dozen.
•	TYPEWRITER RIBBONS.		
General schedule, Sup-		6	\$2.52 per dozen.
plies Committee.	Remington typewriter ribbons, colored or black record, "Regal," dozen. Hammond typewriter ribbons, colored or	2	\$2.52 per dozen.
Do	black record, dozen. Underwood typewriter ribbons, colored or	12	\$2.52 per dozen.
Do	Monarch typewriter ribbons, colored or	3	\$2.52 per dozen.
Do	black record, dozen.	12	

No. 14.—Statement of contracts made for stationery, fuel, forage, ice, etc.—Continued.

Name of contractor.	Description.	Quantity.	Contract price.
	TYPEWRITER RIBBONS—continued.		
General schedule, Sup-	Wide (bichrome)		\$3 per dozen.
plies Committee.			
Do	Elliott-Fisher record ribbons, dozen	6	\$2.52 per dozen
Do	"Elk" (wide or narrow)		\$3.35 per dozen.
	RUBBER BANDS.		
	Rubber bands No. 33, 1-inch (sample required), 600 gross:		
General schedule, Sup-	threa), 600 gross:		\$1.72 per pound.
plies Committee.	1-pound box.		\$1.68 per pound.
Do	1-pound box. 2-pound box. Rubber bands, assorted sizes Nos. 30, 31, 32,		\$1.65 per pound.
	and 33. f-inch in each gross (sample re-		
Do	1-pound box		\$1.72 per pound.
Do	1-pound box.		\$1.65 per pound.
De	quited, 12 gross. † pound box. † pound box. Pound box. Rubber bands No. 0, ‡-inch (sample required), 12 gross: † pound box. pound. † pound box. pound. Rubber bands No. 0, ‡-inch (sample required), 12 gross: † pound box. pound. † pound box. pound. † pound box. pound. † pound box. pound. Rubber bands No. 000, ‡-inch (sample required), 12 gross: † pound box. pound. Rubber bands No. 000, †-inch (sample required), 12 gross: † pound box. pound.		21 70 man 3
Do	1-pound box, pound		\$1.68 per pound.
Do	2-pound box, pound		\$1.65 per pound.
<u>D</u> o	quired), 12 gross:		\$1.72 per pound.
Do	1-pound box, pound		\$1.68 per pound.
20	Rubber bands No 000, 1-inch (sample re-		erros per pound.
Do	apound box, pound pound box, pound pound box, pound pound box, pound Rubber bands No. 17 (sample required),		\$1.72 per pound.
Do	1-pound box, pound		\$1.65 per pound.
	Rubber bands No. 17 (sample required), 2,400 gross:		
Do	1-pound box, pound		\$1.72 per pound. \$1.68 per pound.
Do	Rubber bands No. 10 (sample required).		\$1.65 per pound.
Do	2.UUI 9TOSS:		
Do	1-pound box, pound 2-pound box, pound 2-pound box, pound		\$1.68 per pound.
D0			\$1.05 per pound.
Conoral schodula Sun	PENS, INESTANDS, ETC.4 Gillott's steel pens No. 303, gross	12	
General schedule, Supplies Committee.			
Do	Esterbrook's steel pens No. 048, gross	100 30	
Do	Esterbrook's steel pens No. 2, gross Esterbrook's steel pens No. 183, gross	25 6	
Do	Spencerian steel pens Nos. 1, 2, 3, or 24, gross. Esterbrook's steel pens No. 048, gross. Esterbrook's steel pens No. 183, gross. Esterbrook's steel pens No. 183, gross. Esterbrook's steel pens No. 312, gross. Lyon's steel pens No. 312, gross. Lyon's steel pens No. 5, stub, platinum,	6 24	
Do	Lyon's steel pens No. 5, stub, platinum, gross.	25	
Do	Lyon's steel pens No. 5, ground point, gross.	25 6	
Do	Inkstands, glass, 2½-inch, square pressed glass	3	\$0.66 per dozen.
Do	gross. Lyon's steel pens No. 5. ground point, gross. Dreka engrossing pens No. 3, gross. Inkstands, glass, 2½-inch, square pressed glass or metal cover (sample required), dozen. Inkstands, glass, 2½-inch, round, ground- glass stoppers (sample required), dozen. Spange gups, thick glass 3 inches in diame-	2	\$1.04 per dozen.
	Sponge cups, thick glass, 3 inches in diameter (sample required), dozen.	5	\$0.39 per dozen.
Washington, D. C. Do	Mileilage reservoirs glass empty to 6 (sam-	1	\$1.32 per dozen.
General schedule, Supplies Committee.	ple required), dozen. Rulers, best quality, 15-inch, graduated to	3	\$3.20 per dozen.
Do	16 inch, brass edge (sample required).	1	\$1.35 per dozen.
	Shear, steel, 8-inch, slim, best quality		
Do	Japandozen Nickeldo		\$3.52 per dozen.

a For description and prices of pens see general supply schedule, item 146.

No. 14.—Statement of contracts made for stationery, fuel, forage, ice, etc.—Continued.

Name of contractor.	Description.	Quantity.	Contract price.
	PENS, INKSTANDS, ETC.—continued.		
	Shears, steel, 10-inch, best quality (sample		
Canaral schedule Sun-	required), 6 dozen: Japan dozen.		\$5.58 per dozen.
General schedule, Supplies Committee.	•		_
Do	Nickel do. Shears, banker's, steel, 12-inch, slim, best		\$6.56 per dozen.
Do	quality (sample required), 1 dozen:		\$7.02 per dozen
Do	Nickel do.		\$7.02 per dozen. \$8.26 per dozen.
Do	16 inches high and 14 inches diameter	Э	\$5.50 per dozen.
R P Andrews Paner			\$4.90 per dozen.
R. P. Andrews Paper Co., Washington D.C.	Desk baskets, willow, 10 by 14 by 3½ inches (sample required), dozen. Bone folders, large (sample required), dozen. Bone paper cutters, "Sitka," 9-inch (sam-	20	The second
All bids rejected	Bone paper cutters, "Sitka," 9-inch (sam-	3	\$2.08 per dozen.
Washington, D. C. General schedule, Sup-	required), dozen. Tracing linen, yard wide (sample required),	192	\$0.24375 per yard.
plies Committee.	II. S. vard	240	\$0.24 per yard.
Fred A. Schmidt, Washington, D. C.	Tracing linen, white vellum, yard wide (sample required), "Lion" yard. Blueprint paper, best quality, thin, 30 inches wide, in roll, either 10 or 50 yards		
ington, D. C. General schedule, Sup- plies Committee.	Blueprint paper, best quality, thin, 30 inches wide, in roll, either 10 or 50 yards	1,500	\$0.025 to \$0.06 per yard.
	to the roll, vara.	500	
Do	Blueprint paper, best quality, medium, 36 inches wide, in rolls, either 10 or 50 yards	500	\$0.025 to \$0.07 per yard.
Do	to the roll, yards.	15	\$1.50 per[dozen.
	and brush (sample required), dozen.		
Shoemaker & Busch, Philadelphia, Pa.	Liquid glue, in pint cans (sample required), dozen.	1	\$3.49 per dozen.
Do	Liquid glue, in gallon cans (sample required), dozen.	4	\$23.24 per_dozen.
Do	Standard school crayons, solid whitegross	36	\$0.0775 per gross.
	CARBON PAPER (sample required).		
	Best quality, in boxes of 100 sheets.		
Universal Supply Co.,	Typewriter, semipurple gauze, 9½ by 12	200	\$0.60 per 100 sheets.
Jniversal Supply Co., New York, N. Y.	inches, boxes. Carbon paper, typewriter, black, 100 boxes:		
deneral schedule, Sup-	8 by 10 inches		
plies Committee.	8 by 10½ inches		\$0.55 and \$0.35 per
	Carbon paper, typewriter, black, 50 boxes:		100 sheets.
Do	8½ by 13 inches. 9 by 14 inches.		00 mm 1 00 mm
Do			\$0.75 and \$0.55 per 100 sheets.
Do	8 by 12½ inches		\$0.60 and \$0.44 per 100 sheets.
Iniversal Supply Co., New York, N. Y.	Carbon paper, pencil, blue, 8 by 9 inches,	150	\$0.20 per 100 sheets.
New 10rk, N. 1.	boxes.		
John P. Agnew & Co.,	White ash anthracite coal, egg size, best	9,000	\$5.79 per ton of 2,240 pounds.
Washington, D. C.	quality, not screened, tons. Forge coal (Georges Creek)tons	10	\$3.85 per ton of 2,240
	ICE.		pounds.
No bid received		250,000	
Do	Ice, best quality, artificialdo	250,000	
Rudolph & West Co.,	Spring dividers, 5-inch (sample required),	1	\$3.48 per dozen.
Washington, D. C.	dozen. Wing dividers, 10-inch (sample required),	1	\$2.49 per dozen.
ohn B. Espey, Wash- ington, D. C.	dozen.		-
ames B. Lambie Co., Washington, D. C.	Bookbinders' hammers (sample required), dozen.	2	\$11.88 per dozen.
Do	Bookbinders' awls (sample required).dozen	3	\$2.95 per dozen.
	Shoe knives No. 3, round point (sample required), dozen.	20	
ohn B. Espey, Wash- ington, D. C.	Lance-point knives, medium size (sample required), dozen.	6	\$1.24 per dozen.
ames B. Lambie Co., Washington, D. C.	India Oilstones, coarse, 7 by 2 by 1 inch	2	\$5.16 per dozen.
ohn B. Espey, Wash-	(sample required), dozen Sandstones, $8\frac{1}{4}$ by $1\frac{1}{2}$ by $1\frac{1}{2}$ inches (sample	1:00	\$0.05 per pound.
ington, D. C. Do	required), pounds. Scoop shovels No. 2 or No. 3 (sample re-	1	\$10.69 per dozen.
	quired), dozen.		

No. 14.—Statement of contracts made for stationery, fuel, forage, ice, etc.—Continued.

Name of contractor.	Description.	Quantity.	Contract price.
	WRENCHES.		
udolph & West Co.,	Wrenches (monkey), 6-inch, knife handle	1	\$3.54 per dozen.
Washington, D. C.	Wrenches (monkey), 8-inch, knife handle	2	\$3.93 per dozen.
Do	Wrenches (monkey), 10-inch, knife handle	1	\$4.74 per dozen.
Do	Wrenches (monkey), 12-inch, knife handle	$\frac{1}{2}$	\$5.54 per dozen.
hn B. Espey, Washington, D. C.	wrenches (monkey), 6-linch, knife handle (sample required), dozen. Wrenches (monkey), 8-inch, knife handle (sample required), dozen. Wrenches (monkey), 10-inch, knife handle (sample required), dozen. Wrenches (monkey), 12-inch, knife handle (sample required), dozen. Stillson wrenches, 10-inch, with finished wood handles, dozen.	$\frac{1}{2}$	\$6.74 per dozen.
Do	Stillson wrenches, 14-inch, with finished	$\frac{1}{2}$	\$8.98 per dozen.
Do	wood handles, dozen. Stillson wrenches, 18-inch, with finished	1 2	\$11.98 per dozen.
Do	handles, dozen. Buck Bros. firmer chisels, 4-inch, with	6	\$1.83 per dozen.
Do	handles, dozen. Buck Bros. firmer chisels, 3/8-inch, with	6	\$1.97 per dozen.
	handles dozen. Buck Bros. firmer chisels, ½-inch, with	6	\$2.19 per dozen.
	handles, dozen.		
D 7 11 0	HACK-SAW BLADES.		07.00
Washington, D. C.	Star hack-saw blades, 8-inch, gross		\$5.60 per gross.
	Star hack-saw blades, 10-inch, gross Star hack-saw blades, 12-inch, gross		\$6.98 per gross. \$8.86 per gross.
	NAILS.		
ohn B. Espey, Washington, D. C.	Steel-wire brads, 1½-inch, No. 16, in 1-pound papers, pounds.	30	\$0.04 per pound.
Do	Steel-wire brads, 1-inch, No. 18, in 1-pound papers, pounds.	5	\$0.05 per pound.
Do	Steel-wire brads, 3-inch, No. 17, in 1-pound papers, pounds.	25	\$0.055 per pound.
ietrich Bros., Balti- more, Md.	Steel-wire brads, 5-inch, in 1-pound papers,	10	\$0.06 per pound.
Do	pounds. Steel-wire brads, 3-inch, in 1-pound papers,	10	\$0.06 per pound.
Do	pounds. Steel-wire finishing nails, 4d., in 100-pound	100	\$2.90 per keg.
mes B. Lambie Co.,	kegs, pound. Steel-wire finishing nails, 6d., in 100-pound	200	\$2.75 per keg.
Washington, D. C.	kegs, pound. Steel-wire finishing nails, 8d., in 100-pound	300	\$2.65 per keg.
Do	kegs, pounds. Steel-wire flathead nails, 6d., in 100-pound	300	\$2.44 per keg.
Do	kegs, pounds. Steel-wire flathead nails, 8d., in 100-pound	1,000	\$2.34 per keg.
Do	kegs, pounds. Steel-wire flathead nails, 10d., in 100-pound	1,000	\$2.29 per keg.
Do	kegs, pounds. Steel-wire flathead nails, 20d., in 100-pound	200	\$2.24 per keg.
	kegs, pounds. Steel-wire flathead nails, 30d., in 100-pound	100	\$2,24 per keg;
Do	kegs, pounds. Steel-wire flathead nails, 40d., in 100-pound	100	\$2.24 per keg.
ouis Hartig, Washing-	kegs, pounds. Steel cut nails, 8d., in 100-pound kegs,	100	\$2.30 per keg.
ton, D. C.	pounds. Tinned trunk nails, 3-inch, in pound pack-	100	\$0.08 per pound.
ohn B. Espey, Washington, D. C. ouis Hartig, Washing-	ages, pounds. Tinned trunk nails, 1-inch, in pound pack-	25	\$0.08 per pound.
ton, D. C.	ages, pounds.	20	- Totoo por position
hn D. Fans W.	FILES.		00 54 mar 3
hn B. Espey, Washington, D. C.	Files, taper saw, 6-inch, extra slimdozen	3	\$0.54 per dozen.
Do. Do.	Files, taper saw, 3-inch, slim dozen.	3	\$0.35 per dozen.
Do	Files, taper saw, 4-inch. dozen. Files, taper saw, 4-inch, slim. dozen.	3 5	\$0.35 per dozen. \$0.38 per dozen.
Do	Files, taper saw, 5-inch dozen. Files, taper saw, 6-inch dozen. Files, taper saw, 8-inch dozen.	3 3	\$0.43 per dozen. \$0.49 per dozen.
Do	Files, taper saw, 8-inch. dozen.	3	\$0.94 per dozen.
Do	Files, warding, 3-inchdozen. Files, warding, 4-inchdozen	ð	\$0.65 per dozen. \$0.73 per dozen.
Do	Files, warding, 5-inch. dozen. Files, warding, 6-inch. dozen.	5 5	\$0.73 per dozen.

No. 14.—Statement of contracts made for stationery, fuel, forage, ice, etc.—Continued.

Name of contractor.	Description.	Quantity.	Contract price
	FILES—continued.		
ohn B. Espey, Wash-	Files, warding, 8-inchdozen	6	\$1.07 per dozen.
ington, D. C. Do	Files, smooth, half-round, 6-inchdozen	2	\$1.20 per dozen.
Do	Files, smooth, half-round, 8-inchdozen	$\frac{2}{2}$	\$1.44 per dozen.
Do	Files, mill-saw, 8-inchdozen	3	\$1.74 per dozen. \$0.70 per dozen.
Do	Files, mill-saw, 10-inchdozen	6	\$0.92 per dozen
Do	Files, flat bastard, 6-inch dozen	$\frac{2}{1}$	\$1.22 per dozen. \$0.70 per dozen.
Do	Files, flat bastard, 8-inchdozen	3	\$0.88 per dozen.
Do	Files, flat bastard, 10-inch dozen.	2 3	\$1.14 per dozen. \$1.59 per dozen.
Do	Files, flat bastard, 14-inch dozen	8	\$2.16 per dozen.
Do	Files, round bastard, 6-inchdozen.	2 2	\$0.57 per dozen. \$0.71 per dozen.
Do	Files, round bastard, 6-inchdozen. Files, round bastard, 8-inchdozen. Files, round bastard, 10-inchdozen.	$\frac{2}{2}$	\$0.93 per dozen.
Do	Files, round bastard, 12-inchdozen	1 1	\$1.22 per dozen. \$1.52 per dozen.
Do	Files, half-round bastard, 10-inchdozen Files, half-round bastard, 12-inchdozen	3	\$1.84 per dozen.
	SCREWS.		
ouis Hartig, Washing-	Screws, iron, flathead, ½-inch, No. 5, gross	15	\$0.08 per gross.
ton, D. C. ohn B. Espey, Washington, D. C.	Screws, iron, flathead, 3-inch, No. 5, gross	20	\$0.08 per gross.
ohn B. Espey, Washington, D. C. J. T. Hungerford B. & C.Co., New York, N. Y. ohn B. Espey, Washington, D. C. J. T. Hungerford B. & C. Co., New York, N. Y. Do.	Screws, iron, flathead, \(\frac{3}{4}\)-inch, No. 8, gross		\$0.0975 per gross.
ington, D. C.	Screws, iron, flathead, 1-inch, No. 8, gross Screws, iron, flathead, 1\frac{1}{4}-inch, No. 8, gross		\$0.10 per gross. \$0.1175 per gross.
Co., New York, N. Y.	Screws, iron, flathead, 13-inch, No. 8, gross.	10	\$0.1525 per gross.
ohn B. Espey, Wash- ington, D. C.	Screws, iron, flat head, 1-inch, No. 10, gross.	15 10	\$0.11 per gross.
Do	Screws, iron, flathead, 1½-inch, No. 10, gross. Screws, iron, flathead, 1½-inch, No. 10, gross.		\$0.12 per gross. \$0.1425 per gross
Do	Screws, iron, flathead, 13-inch, No. 10, gross.	10 15	\$0.1625 per gross
Do	Screws, iron, flathead, 14-inch, No. 12, gross.	15	\$0.1025 per gross \$0.1425 per gross \$0.1575 per gross \$0.1675 per gross
Do	Screws, iron, flathead, 1½-inch, No. 12, gross.	25 20	\$0.1675 per gross \$0.185 per gross.
Do	Screws, iron, flathead, 2-inch, No. 12, gross.	10	\$0.205 per gross.
Do	Screws, iron, flathead, 14-inch, No. 10, gross. Screws, iron, flathead, 1-inch, No. 12, gross. Screws, iron, flathead, 14-inch, No. 12, gross. Screws, iron, flathead, 14-inch, No. 12, gross. Screws, iron, flathead, 14-inch, No. 12, gross. Screws, iron, flathead, 2-inch, No. 12, gross. Screws, iron, flathead, 14-inch, No. 14, gross. Screws, iron, flathead, 14-inch, No. 14, gross. Screws, iron, flathead, 14-inch, No. 14, gross.	10 10	\$0.205 per gross. \$0.23 per gross.
20	SCREW-DRIVERS.		worzo per grocer
Louis Hartig, Washing-	Screw-drivers, 3-inch (sample required),	4	\$0.72 per dozen.
ton, D. C.	dozen. Screw-drivers, 4-inch (sample required), dozen.	1	\$0.84 per dozen.
Do		2	\$1.20 per dozen.
Do	Screw-drivers, 8-inch (sample required), dozen.	1	\$1.62 per dozen.
Do	Screw-drivers, 10-inch (sample required), dozen. SPATULAS.	1/2	\$2.04 per dozen.
ames B. Lambie Co.,	Steel spatulas, 6-inch, riveted wood handles	1	\$2.23 per dozen.
Washington, D. C.	(sample required), dozen. Steel spatulas, 8-inch, riveted wood handles	1	\$3.90 per dozen.
Do	(sample required), dozen. Steel spatulas, 10-inch, riveted wood handles	1	_
All bids rejected	(sample required), dozen. Steel spatulas, concaved back, 10-inch, riveted wood handles (sample required), dozen.	1	
	MISCELLANEOUS;		
Inland Type Foundry, New York, N. Y.	Safety benzine cans, 1-quart (sample required), dozen.	5	\$8.76 per dozen.
New York, N. Y. Rudolph & West Co., Washington, D. C.	Brass oilers, 3-pint, 10-inch spout (sample required), dozen. Brass oilers, 1-gill (sample required), dozen	1	\$1.72 per dozen.
Do	Brass oilers, 1-gill (sample required), dozen Copperized oilers, 4-ounce, 10-inch bent spout (sample required), dozen.	2 6	\$1.23 per dozen. \$1.49 per dozen.

No. 14.—Statement of contracts made for stationery, fuel, forage, ice, etc.—Continued.

Washington, D. C. Washington, D. C. Washington, D. C. Mashington, D. C. Washington, D. C. Mashington,	Name of contractor.	Description.	Quantity.	Contract price.
Solution		MISCELLANEOUS—continued.		
Solution	ll bids rejected	Brass spouts, 18 inches long, for 4-pint brass	3	
Galvanized-iron eil cans, 1-gallon (sample mes B. Lambic Co., ha B. Espey, Washington, D. C. mes B. Lambic Co., washington, D. C. classing Co., washington, D. C. classing Co., washington, D. C. dark in E. Espey, Washington, D. C. dark	ames B. Lambie Co.,	oilers (sample required), dozen.		\$1.40 per dozen.
mes B. Lambie Co., Washington, D. C. Black pipe, 2-linch. Mashington, D. C. Black pipe, 2-linch. Mashington, D. C. Black pipe, 2-linch. Mashington, D. C. Washington, D. C. Black pipe, 2-linch. Mashington, D. C. Washington, D. C. Black pipe, 3-linch. Mashington, D. C. Washington, D. C. Black pipe, 3-linch. Mashington, D. C. Black	Washington, D. C. udolph & West Co.,	Spouts, 10-inch, for No. 14, bent steel, dozen.	3	\$1.24 per dozen.
In B. Espey, Washington, D. C. B. Adams Co., Washington, D. C. Black pipe, 3-inch. Do. Black pipe, 3-inch. Do. Black pipe, 3-inch. Black pipe, 3-inch. Do. Black pipe, 3	ames B. Lambie Co.,		2	\$1.97 per dozen.
B. Adams Co., washington D. C. bushington D. C. bushingto	hn B. Espey, Wash-	Galvanized-iron oil cans, 2-gallon (sample	1	\$2.88 per dozen.
Washington, D. C. Unpholsterer's tacks, 2-ounce (sample required), dozen papers. 1	. B. Adams Co., Wasn-	Galvanized-iron oil cans, 5-gallon (sample required), dozen	1	\$4.78 per dozen.
mes B. Lambie Co., Washington, D. C. Mashington, D. C. Washington, D. C. Idanks No. 5 sash cord, best quality (sample required), dozen. Mashington, D. C. Washington, D. C. Do. Washington, D. C. Do. Washington, D. C. Do. Washington, D. C. A. Schneider's Sons, Washington, D. C. A. Schneider's Sons, Washington, D. C. A. Schneider's Sons, Washington, D. C. Washington, D. C. Washington, D. C. Washington, D. C. Black pipe, 2½-inch. do. Do. Black pipe, 1½-inch. do. Do. Black pipe, 1	mes B. Lambie Co.,	Brass screw rings, \(\frac{5}{2}\)-inch, No. 16 (sample	50	\$0.52 per gross.
Mashington, D. C. Do. Steel-wire balle ties, No. 15, 10 feet long when looped at one end (bundles to contain 250 ties each) bundles. Mashington, D. C. Do. Steel-wire balle ties, No. 15, 10 feet long when looped at one end (bundles to contain 250 ties each) bundles. Mashington, D. C. Mashington, D. C. Mashington, D. C. Marian Brass Foundry and Smelting Co., Washington, D. C. Mashington, D. C. Do. Steel wire steel wire balleting as may be required as per pattern furnished from time to time, pounds. Mashington, D. C. Do. Black pipe, 2-inch do. Do. Black pipe, 1-inch do. Mashington D. C. Do. Black pipe, 1-inch do. Mashington D. C. Do. Black pipe, 1-inch do. Do. Black pipe, 1-inch do. Mashington D. C. Do. Black pipe, 1-inch do. Do. Black pipe, 1-inch do. Mashington D. C. Do. Black pipe, 1-inch do. Mashington D. C. Do. Black pipe, 1-inch do. Mashington D. C. Do. Black steam elbows, 1-inch do. Mashington D. C. Do. Black steam elbows, 1-inch do. Mashington D. C. Do. Black steam elbows, 1-inch do. Mashington D. C. Black steam elbows, 1-inch do. B	ouis Hartig, Washing-	Upholsterer's tacks, 2-ounce (sample required), dozen papers	20	\$0.015 per paper.
Steel-wire ball teles, No. 10, the thong when looped at one end (bundles to contain 250 ties each) bundles.	mes B. Lambie Co.,	Hanks No. 5 sash cord, best quality (sample required), dozen	1	\$4.75 per dozen.
Steel-wire ball teles, No. 10, the thong when looped at one end (bundles to contain 250 ties each) bundles.	hn B. Espey, Wash-	Hanks No. 8 sash cord, best quality (sample required), dozen.	1	\$5.94 per dozen.
Sheet zinc, No. 9, 4 by 7 feet, pounds	I bids rejected	Steel-wire bale ties, No. 15, 10 feet long when looped at one end (bundles to contain 250 ties each) bundles.	200	
Do.	udolph & West Co., Washington, D. C.	Sheet zinc, No. 9, 4 by 7 feet, pounds	1,000	\$0.0764 per pound
Washington, D. C.	Do	sheets.		_
	Washington, D. C.	as per pattern furnished; estimated weight, 37 pounds each.		
A. Schneider's Sons, Washington, D. C. Sons Full Ring And Gas-Fitting Supplies.	and Smelting Co., Washington, D. C.	pattern furnished from time to time,	500	\$0.225 per pound
Black pipe, 2½-inch	A. Schneider's Sons, Washington, D. C.	Iron castings, as may be required as per pat- terns furnished from time to time, pounds.	1,000	\$0.035 per pound
Black pipe, 3-inch.	hos Somerville Co		100	\$0.13 per feet
Do	Washington D.C.			
Do	Do	Black pipe, 2-inchdo	300	\$0.08 per foot.
Do		Black pipe, 14-inch do	300 200	\$0.06 per 100t. \$0.05 per foot.
Black steam elbows, 2-inch dozen So.025 per dozen	Do	Black pipe, 1-inchdo	600	\$0.037 per foot.
Black steam elbows, 1½-inch. do. 5		Black pipe, 3-inchdo	600	\$0.026 per foot.
Black steam elbows, 14-inch do 5 \$0.48 per dozen	Do	Black steam elbows, 2-inch. dozen.	3	\$0.91 per dozen.
Black steam elbows, ½-inch. do. 5 Black steam tees, 2-inch. do. 2 Black steam tees, 1½-inch. do. 2 Black steam tees, ½-inch. do. 3 Black steam te	Washington D. C.			
Black steam elbows, ½-inch. do. 5 Black steam elbows, ½-inch. do. 5 Black steam elbows, ½-inch. do. 5 Black steam tees, 2-inch. do. 5 Black steam tees, 2-inch. do. 2 Black steam tees, 1½-inch. do. 2 Black steam tees, ½-inch. do. 2 Black steam tees	hos. Somerville Co., Washington D.C.	Black steam elbows, 1-inchdo	5	\$0.34 per dozen.
Black steam elbows, ½-inch do 5 \$0.19 per dozen.	Washington D.C.			
Black steam tees, 1½-inch do 2 \$0.78 per dozen	Washington D. C.			
Black steam tees, 1½-inch do 2 \$0.62 per dozen	wasnington D. C.		,	
Black steam tees, 1-inch do 2 \$0.03 per dozen.	washington D.C.			_
Black pipe, 2-inch. Get. 100 \$0.017 per foot.	hesapeake Supply Co., Washington D. C.	Black steam tees, 1-inchdo	. 2	\$0.48 per dozen.
Black pipe, 2-inch. Get. 100 \$0.017 per foot.	Do	Black steam tees, 4-inchdo	$\frac{3}{2}$	\$0.24 per dozen.
Do. Black pipe, \(\frac{1}{2}\) inch. do. 100 \(\frac{3}{2}\) 0.017 per foot. Do. Galvanized-iron pipe, \(\frac{3}{2}\)-inch. do. 200 \(\frac{3}{2}\) 0.25 per foot. Do. Galvanized-iron pipe, \(\frac{1}{2}\)-inch. do. 250 \(\frac{5}{2}\) 0.12 per foot. Do. Galvanized-iron pipe, \(\frac{1}{2}\)-inch. do. 250 \(\frac{5}{2}\) 0.12 per foot. Do. Galvanized-iron pipe, \(\frac{1}{2}\)-inch. do. 300 \(\frac{5}{2}\) 0.09 per foot. Do. Galvanized-iron pipe, \(\frac{1}{2}\)-inch. do. 300 \(\frac{5}{2}\).075 per foot. Do. Galvanized-iron pipe, \(\frac{1}{2}\)-inch. do. 500 \(\frac{5}{2}\).033 per foot. Do. Galvanized-iron pipe, \(\frac{1}{2}\)-inch. do. 500 \(\frac{5}{2}\).033 per foot. Do. Galvanized-iron pipe, \(\frac{1}{2}\)-inch. do. 500 \(\frac{5}{2}\).033 per foot. Do. Galvanized-iron pipe, \(\frac{1}{2}\)-inch. do. 500 \(\frac{5}{2}\).033 per foot. Do. Galvanized-iron pipe, \(\frac{1}{2}\)-inch. do. 500 \(\frac{5}{2}\).0325 per foot. Do. Galvanized-iron pipe, \(\frac{1}{2}\)-inch. do. 500 \(\frac{5}{2}\).0325 per foot. Do. Galvanized-iron pipe, \(\frac{1}{2}\)-inch. do. 500 \(\frac{5}{2}\).0325 per foot.	Washington, D. C.	Black pipe, 4-inchieet	100	\$0.017 per foot.
Do. Galvanized-iron pipe, 2½-inch do. 200 \$0.19 per foot. Do. Galvanized-iron pipe, 2-inch do. 250 \$0.12 per foot. Do. Galvanized-iron pipe, 1½-inch do. 300 \$0.09 per foot. Do. Galvanized-iron pipe, 1½-inch do. 300 \$0.075 per foot. Do. Galvanized-iron pipe, ½-inch do. 500 \$0.035 per foot. Do. Galvanized-iron pipe, ½-inch do. 500 \$0.033 per foot. Do. Galvanized-iron pipe, ½-inch do. 500 \$0.032 per foot. Do. Galvanized-iron pipe, ½-inch do. 500 \$0.032 per foot.		Black pipe, §-inch	100 200	\$0.017 per foot.
Do. Galvanized-iron pipe, 2-inch. do. 255 \$0.12 per foot. Do. Galvanized-iron pipe, 1-inch. do. 300 \$0.09 per foot. Do. Galvanized-iron pipe, 1-inch. do. 300 \$0.075 per foot. Do. Galvanized-iron pipe, 1-inch. do. 500 \$0.038 per foot. Do. Galvanized-iron pipe, 1-inch. do. 500 \$0.038 per foot. Do. Galvanized-iron pipe, 1-inch. do. 500 \$0.038 per foot. Do. Galvanized-iron pipe, 1-inch. do. 500 \$0.032 per foot.	Do	Galvanized-iron pipe, 2½-inchdo	200	\$0.19 per foot.
Do. Galvanized-iron pipe, 13-inch do. 300 \$0.075 per foot. Do. Galvanized-iron pipe, 1-inch do. 400 \$0.055 per foot. Do. Galvanized-iron pipe, 3-inch do. 500 \$0.038 per foot. Do. Galvanized-iron pipe, 3-inch do. 500 \$0.038 per foot. Do. Galvanized-iron pipe, 3-inch do. 500 \$0.032 per foot. desapeake Supply Co. Galvanized-iron pipe, 3-inch do. 400 \$0.0225 per foot.	Do	Galvanized-iron pipe, 2-inchdo	250	\$0.12 per foot.
Do. Galvanized-iron pipe, 1-inch. do. 400 \$0.055 per foot. Do. Galvanized-iron pipe, 3-inch. do. 500 \$0.038 per foot. Do. Galvanized-iron pipe, 3-inch. do. 500 \$0.033 per foot. esspeake Supply Co. Galvanized-iron pipe, 3-inch. do. 500 \$0.025 per foot.	Do	Galvanized-iron pipe, 14-inch do	300	\$0.09 per 100t.
Do. Galvanized-iron pipe, 3-inch. do. 500 \$0.038 per foot. Do. Galvanized-iron pipe, 3-inch. do. 500 \$0.033 per foot. hesapeake Supply Co. Galvanized-iron pipe, 3-inch do. 400 \$0.0225 per foot.	Do	Galvanized-iron pipe, 1-inchdo	400	\$0.055 per foot.
hesapeake Supply Co., Galvanized-iron pipe, \$-inchdo 500 \$0.033 per 100%.	Do	Galvanized-iron pipe, 3-inchdo	500	\$0.038 per foot.
	hesapeake Supply Co.	Galvanized-iron pipe, 3-inchdo	400	\$0.033 per 1005.

No. 14.—Statement of contracts made for stationery, fuel, forage, ice, etc.—Continued.

Name of contractor.	Description.	Quantity.	Contract price
	PLUMBING AND GAS-FITTING SUPPLIES—con.		
Thos. Somerville Co., Washington, D. C.	Brass pipe, iron-pipe size, 3/8-inchfeet	100	\$0.15 per foot.
Do	Brass pipe, iron-pipe size, ½-inchdo Black pipe, extra heavy, 1-inchdo	100 200	\$0.20 per foot. \$0.055 per foot.
Washington, D. C. Phos. Somerville Co.,	Black flange unions, 3-inchdozen	2	\$4.20 per dozen.
Washington, D. C. Do. Do. Do. Do.	Diagle flange unions 2 inch	2 2 2 2 2	\$3.48 per dozen. \$2.76 per dozen. \$2.04 per dozen. \$1.68 per dozen.
Do	Black flange unions, 1-inchdo	2 12 50	\$1.43 per dozen. \$0.174 each
Washington, D. C.		50	\$0.09 each.
hesapeake Supply Co., Washington, D. C.	Galvanized banded ells, 1-inch	50	\$0.0525 each.
Do	Galvanized banded ells, ½-inch	50 60 50 25 12	\$0.026 each. \$0.03 each. \$0.02 each. \$0.01 each. \$0.23 each.
Thos. Somerville Co., Washington, D. C. Thesapeake Supply Co.,	Galvanized banded tees, 2-inch	50	\$0.25 each.
hesapeake Supply Co., Washington, D. C. uyler & Mohler, Balti-	Galvanized banded tees, 1¼-inch	30	\$0.12 each.
Cuyler & Mohler, Baltimore, Md. Thos. Somerville Co., Washington, D. C.	Galvanized banded tees, 1-inch	50	\$0.084 each.
uyler & Mohler, Balti- more, Md.	Galvanized banded tees, ³ -inch	30	\$0.05 each.
Do	Galvanized banded tees, ½-inch	30 25 12	\$0.04 each. \$0.03 each. \$0.01 each.
hesapeake Supply Co., Washington, D. C. 'hos. Somerville Co., Washington, D. C.	Galvanized banded reducing ells, 2 by 1½ inches.	30	\$0.179 each.
Do	Galvanized banded reducing ells, 1½ by 1 inch. Galvanized banded reducing ells, 1 by 3 inch.	25 25	\$0.11 each. \$0.067 each.
Do	Galvanized banded reducing ells, 1½ by 1 inch. Galvanized banded reducing ells, 1 by 3 inch. Galvanized banded reducing ells, 2 by 3 inch. Galvanized banded reducing ells, 4 by 3 inch. Galvanized banded reducing ells, 8 by 1 inch.	25 25 25 25	\$0.05 each. \$0.04 each. \$0.02 each.
Do Do Uvyler & Mohler, Balti-	Galvanized banded reducers, 3 by $2\frac{1}{2}$ inches. Galvanized banded reducers, $2\frac{1}{2}$ by 2 inches. Galvanized banded reducers, 2 by $1\frac{1}{4}$ inches. Galvanized banded reducers, $1\frac{1}{2}$ by $1\frac{1}{4}$ inches.	12 12 12 12	\$0.32 each. \$0.21 each. \$0.13 each. \$0.10 each.
more, Md. Thos. Somerville Co.,	Galvanized banded reducers, 1½ by 1 inch	24	\$0.10 each.
Washington, D. C. hesapeake Supply Co., Washington, D. C.	Galvanized banded reducers, 14 by 1 inch	24	\$0.06 each.
Do	Galvanized banded reducers, 1 by 3 inch. Galvanized banded reducers, 2 by 4 inch. Galvanized banded reducers, 3 by 5 inch. Galvanized banded reducers, 3 by 1 inch. Gate valves, bronze, 3-inch. dozen.	24 24 24 24 24 2	\$0.05 each. \$0.03 each. \$0.02 each. \$0.01 each. \$3.70 per dozen.
more, Md. Do. Thos. Somerville Co., Washington, D. C.	Gate valves, bronze, ½-inch	2 2	\$4.08 per dozen. \$5.16 per dozen.
D0	Gate valves, bronze, 1-inchdo	2	\$7.08 per dozen.
Do	Gate valves, bronze, 1½-inchdo Gate valves, bronze, 1½-inchdo Gate valves, bronze, 2-inchdo	2 2 2	\$9.96 per dozen. \$14.40 per dozen. \$21.60 per dozen.
Do	Gate valves, bronze, 2½-inchdo Gate valves, bronze, 3-inchdo	$\frac{2}{2}$	\$41.80 per dozen. \$58.80 per dozen.
ranklin Electric Manu-	ELECTRIC SUPPLIES (SAMPLES REQUIRED). Incandescent lamps, 16-candlepower, 120	2,000	\$0.155 each.
facturing Co., Hartford, Conn.	volts, 50 watts, Edison base.		
ll bids rejected Jational Electric Supply	Incandescent lamps, 25-candlepower, 120 volts, 78 watts, Edison base.	1,000	\$0.24 each.
Co., Washington, D. C. National Carbon Co.,	Incandescent lamps, 32-candlepower, 120 volts, 100 watts, Edison base. Incandescent arc-light carbons, 12 inches by	1,000	Ф0.24 еасп.

No. 14.—Statement of contracts made for stationery, fuel, forage, ice, etc.—Continued.

Name of contractor.	Description.	Quantity.	Contract price.
	ELECTRIC SUPPLIES (SAMPLES REQUIRED)— continued.		
National Electric Supply	Grimshaw tape, black, 3 inch wide.pounds	250	\$0.60 per pound.
Co., Washington, D. C. Doubleday-Hill Electric Co., Pittsburg, Pa.	Lamp cord, No. 18 B. & S. gauge, to have a seamless rubber insulation and an outer	5,000	\$0.948 per 100 feet.
National Electric Supply	covering of cotton, feet. Rubber wire, No. 12 B. & S. gaugefeet	5,000	\$1.42 per 100 feet.
Co., Washington, D. C. Do Do Do	Rubber wire, No. 10 B. & S. gaugedo Rubber wire, No. 8 B. & S. gaugedo Rubber wire, No. 6 B. & S. gaugedo	3,000 2,000 1,000	\$1.84 per 100 feet. \$2.87 per 100 feet. \$4.25 per 100 feet.
	LUMBER (BEST QUALITY).		
W. A. H. Church, Washington, D. C.	Virginia pine culls, 1 inch thick, 12 inches wide, and 16 feet long, dressed one side,	5,000	\$22.50 per 1,000 feet.
Martin Wiegand, Wash-	feet B. M. Virginia pine sheathing, 10 inches wide, various lengths, 1-inch, dressed, feet B. M.	10,000	\$19.50 per 1,000 feet.
ington, D. C. W. A. H. Church, Wash- ington, D. C.	White pine shelving, best quality, free from shakes, 1 inch thick, 12 inches wide, 16 feet long, dressed, feet B. M.	6,000	\$43 per 1,000 feet.
Do	White pine selects, kiln-dried, 1 inch thick, all widths, 12 to 16 feet long, dressed, feet B. M.	3,000	\$82 per 1,000 feet.
Do	White pine selects, kiln-dried, 1½ inches thick, all widths, 12 to 16 feet long, dressed, feet B. M.	5,000	\$82 per 1,000 feet.
Do	White pine selects, kiln dried, 2 inches thick, all widths, 12 to 16 feet long, dressed, feet B. M.	3,000	\$82 per 1,000 feet.
G. Elias & Bro., Buffalo,	Georgia pine flooring, No. 1, 14 inches thick,	2,000	\$55 per 1,000 feet.
N. Y. Thos. W. Smith, Wash-	12 to 18 feet long, edge grain, feet B. M. Cabinet oak, kiln-dried, dressed to ½ inch,	2,000	\$45 per 1,000 feet.
ington, D. C. Martin Wiegand, Wash-	various lengths, feet B. M. Cabinet oak, kiln-dried, 1 inch thick, various lengths, dressed, feet B. M.	3,000	\$60 per 1,000 feet.
ington, D. C. Do	Cabinet oak, kiln-dried, 1½ inches thick, 16	3,000	\$60 per 1,000 feet.
Do	feet long, dressed, feet B. M. Cabinet oak, kiln-dried, 2 inches thick, vari-	2,000	\$60 per 1,000 feet.
Thos. W. Smith, Wash-	ous lengths, dressed, feet B. M. Cabinet oak, kiln-dried, 4 by 4 inches, 12 to	500	\$54 per 1,000 feet.
ington, D. C.	16 feet long, feet B. M. Tennessee poplar, kiln-dried, various lengths, dressed to ½ inch, feet B. M.	5,000	\$40 per 1,000 feet
Martin Wiegand, Wash-	Tennessee poplar, kiln-dried, l inch, dressed,	5,000	\$65 per 1,000 feet.
ington, D. C. Thos. W. Smith, Wash-	feet B. M. Tennessee poplar, 4 by 4 inches, various	1,000	\$70 per 1,000 feet.
ington, D. C. Warren Ross Lumber	lengths, feet B. M. Cherry, various lengths, dressed to $\frac{5}{8}$ inch, feet B. M.	2,000	\$85 per 1,000 feet.
Co., Jamestown, N. Y. W. A. H. Church, Wash-	Virginia pine, 3 by 4 inches, 12 to 24 feet long,	1,000	\$17 per 1,000 feet.
ington, D. C. G. Elias & Bro., Buffalo, N. Y.	rough, feet B. M. Maple, 2 inches thick, all widths, 12 to 16 feet long, rough, feet B. M.	5,000	\$43 per 1,000 feet.
	DRY GOODS, ETC.		
John G. Elliott, New York, N. Y.	Towels, hand, good quality linen huck, 14 by 20 inches, with words "Government Printing Office" woven in blue letters about 1 inch high through center length-	100	\$1 per dozen.
II. T. Patterson, Phila- delphia, Pa.	wise (sample of quality required), dozen. Crash for toweling, 18 inches wide, with words "Government Printing Office" woven in red letters about 2 inches high through center at a distance of about 10 inches apart (sample of quality required),	5,000	\$0.13 per yard.
Edwin H. Taggart, Philadelphia, Pa.	Bleached cotton, yard wide (sample re-	125,000	\$0.0897 per yard.
Do	quired), yards. Bleached cotton, 42 inches wide (sample re-	2,000	\$0.121425 per yard.
Do	quired) yards. Bleached cotton, 6-4 wide (sample required),	10,000	\$0.1727 per yard.
Do	yards. Bleached cotton, 9-4 wide (sample required),	2,000	\$0.2407 per yard.
Do	yards. Bleached cotton, 10-4 wide (sample re-	1,500	\$0.2593 per yard.
R. P. Clarke Co., Washington, D. C.	quired), yards. Unbleached cotton, yard wide (sample required), yards.	50,000	\$0.036 per yard.

No. 14.—Statement of contracts made for stationery, fuel, forage, ice, etc.—Continued.

Name of contractor.	Description.	Quantity.	Contract price.
	DRY GOODS, ETC.—continued.		
R. P. Clarke Co., Wash-	Unbleached cotton, 6-4 wide (sample re-	2,000	\$0.1567 per yard.
ington, D. C. Ellis A. Gimbel, Phila-	quired), yards. Unbleached canton flannel, 32 inches wide	1,000	\$0.095 per yard.
delphia, Pa. R. P. Clarke Co., Wash-	(sample required), yards. Cotton, yard wide, best quality turkey red,	5,000	
ington, D. C.	fast color (sample required), yards. Cotton, yard wide, best quality, green, fast		\$0.075 per yard.
Do	color (sample required), yards.	5,000	\$0.084 per yard.
Ellis A. Gimbel, Phila- delphia, Pa.	Blue denim, yard wide (sample required), yards.	100	\$0.085 per yard.
Lansburgh & Bro., Washington, D. C.	Paper cambric, white, in rolls (sample required), yards.	1,500	\$0.0775 per yard.
Do	Cambric, white, 24 inches wide (sample furnished), yards.	4,000	\$0.04 per yard.
Edwin H. Taggart, Phil-	Silicia, brown, 36 inches wide (sample fur-	1,500	\$0.0771 per yard.
adelphia, Pa. R. P. Clarke Co., Wash-	nished), yards. Alpaca braid, § inch, in 24-yard pieces (sam-	8,000	\$0.015 per yard.
ington, D. C.	ple required), yards. English twilled tape, §-inch, in rolls of 10 yards each (sample furnished), yards.	500	\$0.0062 per yard.
No bid received	yards each (sample furnished), yards. Jeweler's cotton, white (sample required),	75	
Edwin H. Taggart, Phil-	pounds. Army blankets, 64 by 84 inches, weighing	60	\$3.08 each.
adelphia, Pa.	about 5 pounds (sample required).		
Lansburgh & Bro., Washington, D. C.	Black mohair tubular shoe laces, 36 inches long, with tin tag ends (sample required),	24	\$0.73 per gross.
Do	gross. Black mohair tubular shoe laces, 36 inches long, with spiral wire tag ends (sample re-	2	\$1.90 per gross.
Do	quired), gross. Solid, round, black, cotton shoe laces, 36 inches long, with tin tag ends (sample required), gross.	1	\$0.52 per gross.
	ROPE, TWINE, CORD, ETC.		
. P. Nawrath, New York, N. Y.	Rope for pressing machines, 7-inch (sam-	1,000	\$0.063 per pound.
York, N. Y. Do		5,000	\$0.063 per pound.
Do	required), pounds.	500	\$0.16 per pound.
Do	pound balls (sample required), pounds.	1,500	\$0.206 per pound.
	(sample required), pounds.	2,000	\$0.066 per pound.
Do Old Dominion Paper Co.,	Jute, 6-ply, heavy (sample required), pounds. Jute, 6-ply, medium (sample required),	2,000	\$0.65 per pound.
Mathers-Lamm Paper Co.,	pounds. Jute, 6-ply, light (sample required), pounds.	6,000	\$0.097 per pound.
Washington, D. C. Old Dominion Paper Co.,	Jute, 8-ply, heavy (sample required), pounds.	20,000	\$0.062 per pound.
Norfolk, Va.		5,000	\$0.065 per pound.
_	pounds. Jute, 8-ply, light (sample required), pounds.	5,000	\$0.067 per pound.
Do	Wrapping twine, strong and soft, 3,4, and 5 ply (sample required), pounds.	2,000	\$0.098 per pound.
	SPONGES.		
Mackall Bros., Washing-	Florida sponge, medium, 2 to 4 to the pound	100	\$3.15 per pound.
ton, D. C. Greek-American Sponge	(sample required), pounds. Florida sponge, small, 8 to 16 to the pound	- 10	\$2.75 per pound.
Co., Chicago, Ill. Do	(sample required), pounds. Soft sponge, bleached, small, to be free from sand and moisture (sample required),	25	\$3 per pound.
A. Moses' Sons & Co., Washington, D. C.	pounds. Soft sponge, unbleached, small, to be free from sand and moisture (sample required),	10	\$1.85 per pound.
Shoemaker & Busch, Philadelphia, Pa.	pounds. Sponges, for sponge cups (sample required), pounds.	20	\$1.70 per pound.
All hide mainet-	PAINTS, OILS, CHEMICALS, ETC.	0.500	
All bids rejected	mineral oil, free from acid, alkali, and suspended matter (one gallon sample re-	2,500	
Do	quired), gallons. Engine oil (in barrels); must be a pure mineral oil, free from acid, alkali, and suspended matter (one gallon sample re-	1,500	

No. 14.—Statement of contracts made for stationers, fuel, forage, ice, etc.—Continued.

Name of contractor.	Description.	Quantity.	Contract price.
	PAINTS, OILS, CHEMICALS, ETC.—continued.		
All bids rejected	Lubricating oil, for printing presses, gallons. Lard oil, in barrels, best quality (small sample required), gallons.	2,000 150	\$0.70 per gallon.
Standard Oil Co., Balti-	Gasoline, 74°, best quality, deodorized, gallons.	14,000	\$0.11 per gallon.
more, Md. Delete Chemical Co., New York, N. Y.	Tarcolin, gallons	1,500	\$0.24 per gallon.
All bids rejected	Black asphaltum paint, gallons	50 200	\$2.66 per gallon.
Do	Best refined wood alcohol, 95 per cent, gal-	80	\$0.515 per gallon.
Do		200	\$0.52 per gallon.
Do	lons. · Pure linseed oil, boiled (sample required),	15	\$0.53 per gallon.
General Schedule, Sup-	gallons. White lead, pure (bidders must state brand	3,000	\$0.0594 per pound.
plies Committee.	of lead they propose to furnish), pounds. Pure putty, in 100-pound cans (sample re-	500	\$0.015 per pound.
Do	quired), pounds.	200	\$0.48 per gallon.
DoShoemaker & Busch.	sample required), gallons. Crude turpentine (sample required), pounds. Pitch (coal tar), in barrels, pounds	500	\$0.034 per pound. \$0.014 per pound.
James H. Rhodes & Co.,	Potash, first sorts (sample required),	5,000	\$0.062 per pound.
Chicago, Ill. Shoemaker & Busch,	pounds. Pearlash (sample required), pounds	50	\$0.0325 per pound.
Philadelphia, Pa. General Schedule, Sup-	Axle grease (sample required), pounds	50	\$0.025 per pound.
plies Committee. All bids rejected	Axle grease, graphite (sample required),	50	
General Schedule, Supplies Committee.	pounds. Albany lubricating compound, No. 2, or other equally good. (Bidders must state brand of compound they propose to fur-	200	\$0.1237 per pound.
Do	nish), pounds. Albany lubricating compound, No. 3,	300	\$0.116 per pound.
Wm. J. Faul Co., New	pounds. Faul's lubricating compound, pounds	50	\$0.20 per pound.
York, N. Y. Shoemaker & Busch,	Petroleum jelly, in 5-pound cans (sample	80	\$0.07 per pound.
Philadelphia, Pa. Geo. F. Muth & Co.,	required), pounds. Cooper's No. 1 cabinet glue, pounds	125	\$0.14 per pound.
Washington, D. C. Shoemaker & Busch,	Hard-oil finish, light, in 1-gallon cans (sam-	25	\$0.975 per gallon.
Philadelphia, Pa. General Schedule, Sup- plies Committee.	ple required), gallons. French zinc in oil, in 25-pound cans. (Bidders must state brand they propose to furnish), pounds.	300	\$0.07 per pound.
Do	Nitrate of silver, 10 pounds: C. P. U. S. P.		\$5.60 per pound. \$5.44 per pound.
Do	Wax tapers, in 4-ounce boxes, boxes	72	\$0.3675 per dozen boxes.
Leon Hirsh & Son, New York, N. Y.	Stearin candles, 6 to the pound, pounds	80	\$0.149 per pound.
Hugh Reilly, Washington, D. C.	Steel wool, Buhne's, No. 1, in pound packages, pounds.	25	\$0.30 per pound.
Shoemaker & Busch, Philadelphia, Pa.	Solarine, in ½-gallon cans, gross	3	\$74.40 per gross.
	GLASS.		
E. J. Murphy Co. (Inc.), Washington, D. C.	Glass, AA, single thick, 12 by 15 inches, 50 square feet in box (40 lights per box), box.		\$1.70 per box.
Washington, D. C.	Glass, AA, single thick, 12 by 20 inches, 50 square feet in box (30 lights per box), boxes.	2	\$1.70 per box.
D ₀	Glass, AA, double thick, 28 by 52 inches, 50 square feet in box (5 lights per box),	2	\$3.48 per box.
Hugh Reilly, Washington, D. C.	boxes. Glass, AA, double thick, 36 by 48 inches, 50 square feet in box (4 lights per box),	5	\$4 per box.
Do	boxes. Glass, AA, double thick, 52 by 56 inches, 50 square feet in box (3 lights per box),	2	\$7 per box.
Do.	Glass, American plate, 52 by 56 inches, lights.	20	\$7.90 per light.

No. 14.—Statement of contracts made for stationery, fuel, forage, ice, etc.—Continued.

Name of contractor.	Description.	Quantity.	Contract price.
	BRUSHES.		
Geo. F. Muth & Co.,	Glue brushes, $1\frac{1}{4}$ -inch, copper-bound (sample required), dozen.	5	\$3.65 per dozen.
Washington, D. C.	Glue brushes, 2-inch, copper-bound (sample	6	\$6.65 per dozen.
Do		5	\$14.40.per dozen.
Do	Glue brushes, 22-inch, copper bound (sam- ple required), dozen. Glue brushes, 3-inch, copper-bound (sam- ple required), dozen.	1	\$24.75 per dozen.
Do	Pick brushes, all bristle, wire-bound (sam-	25	\$7.10 per dozen.
Do Do		6	\$3.59 per dozen. \$10.90 per dozen.
Do	equally good (sample required), dozen.	15	\$0.52 per dozen.
Do	Fitches, ½-inch (sample required), dozen Sash tools, No. 8 (sample required), dozen	3 15	\$0.38 per dozen. \$2.12 per dozen.
E. J. Murphy Co. (Incorporated), Washington,	Dust brushes, round end, all bristle (sample required), dozen.	6	\$5.30 per dozen.
D. C. Geo. F. Muth & Co., Washington, D. C.	Goat-hair brushes, Clinton Special 22, dozen.	1	\$8.22 per dozen.
Do	Machinist's stiff bristle dust brushes, straight end (sample required), dozen.	1	\$4.50 per dozen.
G. S		6	\$2.60 per dozen.
E. J. Murphy Co. (Incorporated), Washington, D. C.	XX King wall brushes, "Whiting," No. 3 or equal, dozen.	2	\$9.40 per dozen.
Do	XX King wall brushes, "Whiting," No. 5 or equal, dozen.	2	\$15.75 per dozen.
James B. Lambie Co.,	18-inch floor sweeps, with handles (sample required), dozen.	12	\$13.80 per dozen.
Washington, D. C. E. J. Murphy Co. (Incorporated), Washington, D. C.	18-inch floor sweeps, fiber center with handles (sample required), dozen.	2	\$7.20 per dozen.
Do	Fiber scrubbing brushes, with handles (sample required), dozen.	6	\$4.67 per dozen.
Rudolph & West Co., Washington, D. C.	Fiber scrubbing brushes, without handles (sample required), dozen.	6	\$1.24 per dozen.
	BEST OAK-TANNED LEATHER OR WOVEN BELTING (SAMPLE REQUIRED).		
Hudson Belting Co., Wor- cester, Mass.		100	\$0.045 per foot.
Do	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	100 300 400	\$0.055 per foot. \$0.065 per foot. \$0.093 per foot.
Do	Belting, 3-inch, extra heavyteet	200 200 100	\$0.117 per foot. \$0.14 per foot. \$0.265 per foot.
cester, Mass.	Belting, 3½-inch, extra heavyfeet	100	\$0.163 per foot.
Chas. Munson Belting Co., New York. N. Y. Hudson Belting Co., Wor-	Belting, 3½-inch, double, extra heavyfeet	100	\$0.305 per foot.
cester, Mass. Chas. Munson Belting	Belting, 4-inch, extra heavyfeet.	100	\$0.187 per foot.
Co., New York, N. Y. Hudson Belting Co., Wor- cester, Mass.	Belting, 4-inch, double, extra heavyfeet		\$0.35 per foot.
	CUT LACING LEATHER (SAMPLE REQUIRED).		
I. B. Williams & Sons,	Rawhide cut laces, 1-inchfeet	900	\$0.625 per 100 feet.
Dover, N. H. Do	Rawhide cut laces, 5 inchfeet		\$0.75 per 100 feet.
Do	Rawhide cut laces, ½-inchfeet	1,400 800	\$0.875 per 100 feet. \$1.125 per 100 feet.
	MISCELLANEOUS.		20.00
The Hamilton Manufac- turing Co., Two Rivers, Wis.	Boxwood quoins, assorted, in boxes, 100 quoins each, boxes.	50	\$0.20 per box.
Keystone Type Foundry Philadelphia, Pa.	Hempel's improved patent quoins, No. 1, dozen pairs.	200	\$1.06 per dozen pair
Do	Hempel's improved patent quoins, No. 2, dozen pairs.	12	\$1.25 per dozen pair
Inland Type Foundry, New York, N. Y.	Hempel's improved patent quoin keys, No. 1, dozen.	12	\$2.94 per dozen.

No. 14.—Statement of contracts made for stationery. fuel, forage, ice, etc.—Continued.

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Name of contractor.	Description.	Quantity.	Contract price.
	MISCELLANEOUS—continued.		
Inland Type Foundry,	Hempel's improved patent quoin keys, No.	1	\$2.94 per dozen.
Inland Type Foundry, New York, N. Y. Keystone Type Foundry, Philadelphia. Pa.	2, dozen. Magill's spring tongue gauge pins, adjust-	12	\$1 per dozen.
Philadelphia, Pa. All bids rejected	able, dozen. Gauge pins, adjustable, any make (sample	1	
American Type Founders	Gauge pins, adjustable, any make (sample required), dozen. Cylinder press locks, 3 inches when shut,	. 1	\$26.40 per dozen.
Co., Baltimore, Md.	opening to 5 inches (sample required), dozen.		ezo. 10 per dozen.
Do		1	\$26.40 per dozen.
Do	Cylinder press locks, 8 inches when shut, opening to 14 inches (sample required) dozen.	1	\$32.28 per dozen.
Do	Cylinder press locks, 14 inches when shut, opening to 26 inches (sample required) dozen.	1	\$38.16 per dozen.
The Hamilton Manufac- turing Co., Two Rivers, Wis.	Printers' wooden planers (sample required) dozen.	6	\$1.50 per dozen.
Do	Lignum-vitæ mallets—diameter of center, 2½ inches; ends, 2½ inches; length, 5½ inches; round handles (sample required) dozen.	10	\$3 per dozen.
Do	Map sticks, pine, free from knots, unpainted, 25½ inches long, 5½ inch wide, each pair composed of 1 half-round piece and 1 "O. G."	15,000	\$0.015 per pair.
Mathers - Lamm Paper Co., Washington, D. C.	molding piece (sample furnished), pairs. Blue and white bonnet board, 173 by 233 inches trimmed (whole sheet as sample required), sheets.	5,000	\$1.95 per 100 sheets.
Do	Toilet paper, 44 inches wide, perforated (5½ to 6 inches between perforations), 1,000 sheets to the roll (sample required). rolls.	12,000	\$0.042 per roll.
R. P. Clarke Co., Wash-	Pins, medium size, best quality (sample re-	100	\$0.57 per dozen pa-
ington, D. C. General Schedule, Supplies Committee.	quired), dozen papers. Emery cloth (any number that may be required), Baeder, Adamson & Co.'s or	50	pers. \$0.53 per quire.
Shoemaker & Busch,	equally good (sample required), quires. Sandpaper, No. 00, any make (sample required), reams.	4	\$1.74 per ream.
Philadelphia, Pa. Do	Sandpaper, No. 0, any make (sample re-	2	\$1.74 per ream.
Do	quired), reams. Sandpaper, No. 1, any make (sample re-	4	\$1.96 per ream.
Do	quired), reams. Sandpaper, No. 1½, any make (sample re-	2	\$1.96 per ream.
Do	quired), reams. Sandpaper, No. 2, any make (sample re-	2	\$1.96 per ream.
Do	quired), reams.	2	\$1.84 per dozen.
	Brooms, corn, whisk, fresh green stock, not over 12 inches long, 3 strings, handle and core sufficiently wound with wire to be rigid (sample required), dozen.		1
General Schedule, Supplies Committee.	Brooms, corn, best quality, fresh green stock, soft-wood handles, No. 7, wire- bound and 4 strings, 24 pounds to the	20	\$4.12 per dozen.
Do	dozen (sample required), dozen. Brooms, corn, best quality, fresh green stock, soft-wood handles, No. 8, wire- bound and 5 strings, 30 pounds to the	20	\$4.60 per dozen.
James B. Lambie Co.,	dozen (sample required), dozen. Dustpans, steel edge, hooded (sample re-	3	\$1.50 per dozen.
Washington, D. C. The Manhattan Supply	quired), dozen. 12-pound cotton mops (sample required),	50	\$1.48 per dozen.
The Manhattan Supply Co., New York, N. Y. James B. Lambie Co.,	dozen. Mop heads, with handles, light weight	5	\$19.60 per gross.
Washington, D. C. All bids rejected	(sample required), dozen. Mop heads, with handles, medium weight	1	1 0
The Union Soap Co., Bal-	(sample required), dozen. Soap, first-class laundry, dry and well sea-	20,000	\$0.0325 per pound.
timore, Md. Universal Supply Co.,	soned, in bars (sample required), pounds.		
New York, N. Y.	box, boxes.	200	\$12.07 per box.
New York, N. Y. Shoemaker & Busch, Philadelphia, Pa.	Ivory soap, or other brand equally as good. large size, 100 cakes to the box (sample required), boxes.	50	\$7 per box.
Lansburgh & Bro., Washington, D. C.	Pure white castile soap, in bars, "Conti" (sample required), pounds.	50	\$0.12 per pound.

No. 14—Statement of contracts made for stationery, fuel, forage, ice, etc.—Continued.

Name of contractor.	Description.	Quantity.	Contract price.
	MISCELLANEOUS-continued.		
General Schedule, Supplies Committee (see schedule of prices).	Soap, toilet (sample required)gross	4	
Shoemaker & Busch, Philadelphia, Pa.	Soapine No. 3, 100 packages to the box, boxes.	50	\$3.87 per box.
General Schedule, Supplies Committee.	Finola polish, in barrelspounds	5,000	\$0.02625 per pound.
India Alkali Works, Boston, Mass.	Cleaning polish, in barrelsdo	5,000	\$0.02 per pound.
General Schedule, Supplies Committee.	Floor wax, old English or equaldo	200	\$0.2375 per pound.
No bid received	Alabaster ware drinking cups, ½-pint (sample required), dozen.	12	
E. P. Adams Co., Washington, D. C.	Buckets, fiber, 12-quart (sample required), dozen.	1	\$2.40 per dozen.
Rudolph & West Co., Washington, D. C.	Buckets, galvanized iron, 12-quart (sample required), dozen.	12	\$3.79 per dozen.
No bid received	Earthen crocks, 1-gallon, 7½ inches diameter at base, 10½ inches diameter at top, 5½ inches deep, and at least ½-inch thick, out- side measurement (sample required), dozen.	10	
General Schedule, Supplies Committee.	Prime sawdust, dry, in barrels, free from sticks, shavings, and dirt; barrels will be	100,000	\$0.41 per 100 pounds
Stevenson Bros. & Co., Philadelphia, Pa.	returned at the expense of the contractor (sample required), pounds. Cotton waste, best quality, pure white, picked, in bales (sample required); no allowance will be made for tare, pounds.	15,000	\$0.0725 per pound.
All bids rejected	Good family flour, 196 pounds in each bar- rel (must have brand of the inspector); state brand, barrels.	150	
No bid received	White wine vinegar (sample required) gallons.	100	
General Schedule, Supplies Committee.	Rainbow sheet packingpounds	200	\$0.48 per pound.
Gould Packing Co., East Cambridge, Mass.	Ring packing, various sizes (sample required), pounds.	200	\$0.475 per pound.
New York, N. Y.	Square flax packing, various sizespounds		\$0.20 per pound.
Crandall Packing Co., Palmyra, N. Y.	Eclipse gasket, various sizesdo		\$0.50 per pound.
General Schedule, Supplies Committee.	Lampwick packing do		\$0.05 per pound.
Thos. Somerville Co., Washington, D. C.	Asbestos wick packing do Palmetto packing do do		\$0.14 per pound. \$0.66 per pound.
General Schedule, Supplies Committee.	Cement, best quality, Portland or equal, barrels.	25	\$1.34 per barrel.
Do	Plaster of Paris, 200 pounds to the barrel (250 pounds), barrels.	10	\$1.65 per barrel.
Do	Lime, air-slaked, 150 pounds to the barrel (in bulk), barrels.	15	\$0.40 per barrel.
L. E. Smoot, Washington, D. C.	Sharp sand, river, screened, 20 bushels to the cubic yard, clear of foreign matter, cubic yards.	25	\$0.89 per cubic yard
Mackall Bros., Washington, D. C.	Aqua ammonia (in drums)pounds		\$0.04 per pound.
John Greig, New York, N. Y.	Ammonia anhydrous (in cylinders)do	250	\$0.246 per pound.
	OFFSET PAPER, TYMPAN PAPER, AND WIPING PAPER FOR EMBOSSING PRESSES.	-	
R. P. Andrews Paper Co., Washington, D. C.	Offset paper for Potter web presses, 39 inches wide, in rolls, to be wound on cores 39 inches long, 3 inches in diameter, with slot in each end ½ inch wide, and ¾ inch deep; the cores to be supplied by the Government Printing Office (sample furnished	10,000	\$0.053 per pound.
Do	on request), pounds. Offset paper for Potter web presses, 26 inches wide, in rolls, to be wound on cores 26 inches long, 3 inches in diameter, with slot in each end \(\frac{1}{2} \) inch wide and \(\frac{2}{2} \) inch ecores to be supplied by the Government Printing Office (sample furnished	1,000	\$0.059 per pound.
Geo. W. Millar & Co., New York, N. Y.	on request), pounds. X star manila paper, 48 inches wide, for tympan sheets, to be put up in rolls not to exceed 150 pounds in weight (sample furnished on request), pounds.	8,000	\$0.075 per pound.

No. 14—Statement of contracts made for stationery, fuel, forage, ice, etc.—Continued.

Name of contractor.	Description.	Quantity.	Contract price.
	OFFSET PAPER, TYMPAN PAPER, AND WIPING PAPER FOR EMBOSSING PRESSES—con.		
Geo. W. Millar & Co., New York, N. Y.	X star manila paper, 38 inches wide, for tympan sheets, to be put up in rolls not to exceed 150 pounds in weight (sample fur-	5,000	\$0.0525 per pound.
Do	nished on request), pounds. X star manila paper, 19 inches wide, for tympan sheets, to be put up in rolls not to exceed 150 pounds in weight (sample fur-	1,000	\$0.075 per pound.
Do	XX star manila paper, 48 inches wide, for tympan sheets, to be put up in rolls not to	1,500	\$0.075 per pound.
Do	Niping paper for embossing presses, in rolls 4, 5, 6, 7, or 8 inches wide (sample furnished	25,000	20 041 per pound
Do Do	Sizes 4 and 5. Sizes 6, 7, and 8.		\$0.039 per pound.
alanial Ca Machania	MONOTYPE KEYBOARD PAPER.	7= 000	\$0.0575 per pound.
Colonial Co., Mechanic Falls, Me.	Lanston Monotype keyboard and casting- machine paper, pounds.	75,000	50.0575 per pounds
	SUN WINDOW AWNINGS, WINDOW SHADES, AND SHADE HOLDERS.		
f C Camaland Ca	Re-covering sun window-awning frames, in the same manner and with the same color and quality of material and fixtures as now in use in the new building: Width, about 5 feet 3 inches.		22.47
I. G. Copeland Co., Washington, D. C.			
Do Do	Width, about 3 feet 7 inches		\$2.65 per awning. \$1.90 per awning.
V. B. Moses Sons, Washington, D. C.	ameter, or other equally as good: 50, 5 feet 6 inches by 8 feet		\$2.45 per shade.
Do	100, 3 feet 6 inches by 8 feet	100	\$1.50 per shade. \$1.37 per shade. \$1 per holder.
f. G. Copeland Co., Washington, D. C.	Sun window awnings, complete, for windows not to exceed 3½ by 7 feet, and to be at least three-fourths the length of the windows (sample of material required), awnings.	50	\$1.85 per awning.
Do	Re-covering sun window-awning frames, including rope and pulleys for windows, not to exceed 3½ by 7 feet, and to be at least three-fourths the length of the windows, the frames to be furnished by this office (sample of material required).		\$1.55 per awning.
	CHAIRS, ETC.		
General Schedvle, Supplies Committees.	Typewriter chairs, oak, revolving, solid- wood seat, adjustable spring back, for typesetting machines (sample required),	8	\$3.52 each.
W. B. Moses Sons, Washington, D. C.	dozen. Proof reader's chairs (typewriter style), oak, revolving, cane seat (sample required),	6	\$51 per dozen.
Do	dium high back, saddle seat, rotary-spring	1	\$61.20 per dozen.
Do	from floor to top of seat, each chair to have 3 iron rods, 1 from seat to top of back and 2 from seat to first round; also x cross rodded under lower rungs of chairs to keep	1	\$11.52 per dozen.
Do	from spreading (sample required), dozen. Common spline-seat chairs, 24 inches high from floor to top of seat, each chair to have 3 iron rods, 1 from seat to top of back and 2 from seat to first round; also x cross rodded under lower rungs of chairs to keep	2	\$10.92 per dozen

No. 14.—Statement of contracts made for stationery, fuel, forage, ice, etc.—Continued.

Name of contractor.	Description.	Quantity.	Contract price.
	CHAIRS, ETC.—continued.		
W. B. Moses Sons, Washington, D. C.	Common spline-seat chairs, 20½ inches high from floor to top of seat, each chair to have 3 iron rods, 1 from seat to top of back and 2 from seat to first round (sample required),	3	\$10.32 per dozen.
Do	dozen. Common spline-seat chairs, 18 inches high from floor to top of seat, each chair to have 3 iron rods, 1 from seat to top of back and 2 from seat to first round (sample required), dozen.	6	\$9.48 per dozen.
	WASHING AND IRONING TOWELS.		
Columbia Laundry Co. (Incorporated), Washington, D. C.	Towels, roller, each 3 yards long	80,000	\$0.68 per 100 towels.
Do	Towels, roller, each 2 yards long	2,000	\$0.68 per 100 towels. \$0.40 per 100 towels. \$0.40 per 100 towels.
	FORAGE.		
W. M. Galt & Co., Wash-	Oats		\$1.75 per cwt.
ington, D. C. General Schedule, Sup- plies Committee (item	Bran		\$1.35 per cwt.
3400). Stewart & Co., Washing-	Corn		\$1.15 per cwt.
ton, D. C. General Schedule, Sup- plies Committee (No.	Hay		\$0.85 per cwt.
3402c2). Dickey Brothers, Wash-	Straw		\$1.00 per cwt.
ington, D. C. General Schedule, Sup- plies Committee (item	Flaxseed meal		\$3.50 per cwt.
3403c). Stewart & Co., Washington, D. C.	Crushed oats and corn		\$1.60 per cwt.
	WASTE PAPER.		
Lewis Hopfenmaier, Washington, D. C.	Class 1		\$0.0235 per pound.
Do	Class 2. Class 3.		\$0.0185 per pound. \$0.0175 per pound.
Do Do	Class 4. Class 5.		\$0.0090 per pound. \$0.0090 per pound.
Do	Class 6		\$0.0160 per pound.
Do	Class 7		\$0.0030 per pound. \$0.0030 per pound.
Do	Class 9. Class 10.		\$0.0030 per pound. \$0.0110 per pound.
D0			50.0110 per pound.
C. G. Flynn Leather Co.,	LEATHER SCRAPS. Class 1		\$0.2759 per pound.
Boston, Mass.	Class 2.		
Do	Class 3		\$0.08375 per pound. \$0.09125 per pound.
Do	Class 4. Class 5.		\$0.09125 per pound. \$0.0025 per pound.
	HAULING ASHES.		
Edward Ready, Wash-			\$65.50 per month.
	OLD ROLLER COMPOSITION.		
National Gum and Mica Co., New York, N. Y.	Class 1		\$2.50 per 100 pounds
	PACKING BOXES.		
Wheatfield Packing Box Co., Baltimore, Md.	Class 1		\$0.085 each.
Do	Class 2. Class 3.		\$0.005 each. \$0.10 each.
Do	Class 4.		\$0.02 per 100 pounds
	MISCELLANEOUS CONTRACTS.		
Eckert Lithographing	Civil service examination papers illustra-		
Co., Washington, D. C. Maurice Joyce Engraving Co., Washington, D. C.	tions (see contract). Patent Office Gazette line cuts		\$0.15 each.

No. 14.—Statement of contracts made for stationery, fuel, forage, ice, etc.—Continued.

Name of contractor.	Description.	Quantity.	Contract price.
	MISCELLANEOUS CONTRACTS—continued.		
Kanawha Chemical En- gine Manufacturing Company, South Charleston, W. Va.	Chemical compound for chemical engine		\$0.05 per pound.
Peter A. Kehoe, Tomp- kinsville, N. Y.	Scrap-book device, Patent No. 906719, renewed annually, 10 by 12 inches.		
Chesapeake and Potomac Telephone Co., Washington, D. C.	Larger sizes		\$0.10 each.
E. C. Fuller Co., New York, N. Y.	Parts No. 3 Smyth book-sewing machine, Schedule A (see contract).		
Do	Parts No. 4 Smyth book-sewing machine, Schedule B (see contract).		
. Do	Schedule C (see contract).		
Do	Schedule D (see contract).		
Do	E (see contract).		
Do	Parts Smyth cloth cutter, Schedule F (see contract). Parts Smyth gluing machine, Schedule G		
Frazee-Potomac Laun-	(see contract). Special laundry (see contract)		
dry Co., Washington, D. C.			
Wilbur F. Nash, Wash-	Stables (see contract)		-
ton, D. C. Do	Warehouse (see contract)		\$416.66 per month

No. 15.—Statement of contracts made for material and supplies (except paper) during the fiscal year ended June 30, 1910.

Name of contractor.	Description of articles.	Quantity.	Contract price.
	BINDER'S BOARDS.		
Republic Bag & Paper Co., New York, N. Y.	Binder's boards (No. 1 quality)pounds	100,000	\$0.0185 per pound.
Do	Binder's boards (good No. 2 quality), pounds.	600,000	\$0.015352 per pound.
Tonawanda Board & Paper Co., Tonawanda, N. Y.	Binder's boards, lined (good No. 2 quality), pounds.	150,000	0.02 per pound.a
W. O. Davey & Sons.	Binder's boards, best quality, hard, pounds.	300,000	\$0.036 per pound.
Jersey City, N. J. R. P. Andrews Paper Co., Washington, D. C.	Strawboards, 26 by 38 inches, No. 50, pounds.	150,000	\$0.014 per pound.
Box Board & Lining Co., New York, N. Y.	Strawboards, lined, 26 by 38 inches, No. 50, pounds.	5,000	\$0.02 per pound.
Louis Dejonge & Co., New York, N. Y.	Trunk boards, No. 1 quality, 34 by 44 inches, pounds.	8,000	\$0.026 per pound.
Box Board & Lining Co	Pulp boards, No. 1 quality, 26 by 38 inches, pounds.	1,000	\$0.025 per pound.
New York, N. Y. R. P. Andrews Paper Co., Washington, D. C.	Card middles, 22 by 28 inchespounds	3,000	\$0.029 per pound.
Do	Red press boards, 24 by 32 inches; weight, 80 to 120 pounds to 144 sheets, sheets.	5,000	\$0.067 per pound.
	LEATHER.		
Thos. Garnar & Co., New York, N. Y.	Genuine Turkey morocco, No. 1 quality, various colors, dozen.	50	\$48 per dozen.
Do	Genuine Turkey morocco, No. 1 quality, cochineal, dozen.	40	\$48 per dozen.
Do	American morocco, No. 1 quality, various colors, dozen.	15	\$0.215 per square foot.
R. P. Clarke Co., Washington, D. C.	American morocco, No. 1 quality, cochineal, dozen.	50	\$0.215 per square foot.
Louis Dejonge & Co., New York, N. Y.	East India goat morocco, American finish, No. 1 quality, various colors, dozen.	300	\$0.23 per square foot.
A. J. Foster Co., Boston, Mass.	East India goat morocco, American finish, No. 1 quality, cochineal, dozen.	100	\$0.18 per square foot.

a Less 3 per cent, 20 days.

No. 15.—Statement of contracts made for material and supplies, etc.—Continued.

Name of contractor.	Description of articles.	Quantity.	Contract price.
rame of contractor.	Destription of articles.	Quantity.	Contract price.
	LEATHER—continued.		
All bids rejected	Genuine Levant Turkey morocco, No. 1	5	
Do	Genuine Levant Turkey morocco, No. 1	3	
Do	quality, English, various colors, dozen. Genuine Levant Turkey morocco, No. 1 quality, English, cochineal, dozen. American calfskins, dull English finish, various colors, No. 1 quality, dozen. Roans, sumac-tanned, straight-grained, No. 1 quality, various colors, 75 to 100 feet to	5	
Thos. Garnar & Co., New	rious colors, No. 1 quality, dozen.	25	\$0.11 per square foot
York, N. Y.	the dozen, dozen.	20	go.11 per square 1000
R. P. Clarke Co., Washington, D. C.	1 quality, cochineal, 75 to 100 feet to the	10	\$0.12 per square foo
Phos. Garnar & Co., New York, N. Y.	dozen, dozen. Skivers, blue, straight-grained, No. 1 quality,	100	\$0.08 per square foot
Do	medium thickness, dozen. Skivers, blue, dull calf finished, No. 1 quality	50	\$0.075 per square foo
R. P. Clarke Co., Wash-	medium thickness, dozen. Skivers, blue, gloss finish, No. 1 quality, medium thickness, dozen. Skivers, cochineal, straight-grained, No. 1 quality, medium thickness, dozen. Skivers, brown, calf finished, No. 1 quality, medium thickness, dozen.	50	\$0.085 per square foo
ington, D. C. Do	Skivers, cochineal, straight-grained, No. 1	40	\$0.09 per square foo
Dφ	guality, medium thickness, dozen. Skivers, brown, calf finished, No. 1 quality,	100	\$0.08 per square foo
Thos. Garnar & Co., New	medium thickness, dozen. Skivers, cochineal title, thin, No. 1 quality,	60	\$0.075 per square foo
York, N. Y. Do	dozen. Skivers, cochineal title, heavy, No. 1 quality,	60	\$0.09 per square foot
R. P. Clarke Co., Wash-	dozen. Skivers, title, various colors, thin, No. 1	150	\$0.075 per square foo
ington, D. C.	quality, dozen. Skivers, title, various colors, heavy, No. 1	30	
Phos. Garnar & Co., New York, N. Y. Winslow Bros. & Smith	quality, dozen.		\$0.09 per square foot \$0.08 per square foot
Co., Norwood, Mass.	Law sheep, No. 1 quality, medium thickness, dozen. Law sheep, No. 1 quality, thindozen	1,000 3,000	\$0.075 per square foo
The Geo. Dudley & Sons Co., Winsted, Conn.	Bark skiver, No. 1 quality, medium, dozen.	300	\$0.056 per square foo
Do Thos. Garnar & Co., New	Bark skiver, No. 1 quality, thindozen. Fleshers, No. 1 quality, medium size,	75 75	\$0.053 per square foo \$4.50 per dozen.
York, N. Y. Winslow Bros. & Smith	dozen. Fleshers, No. 1 quality, large size, heavy,	250	\$5.25 per dozen.
Co., Norwood, Mass. Thos. Garnar & Co., New	Fleshers, No. 1 quality, extra large and heavy, dozen.	250	\$8.50 per dozen.
York, N. Y. Eagle Tanning Works, Chicago, Ill.	American Russia (cowhide), in sides, No. 1	125,000	\$0.14 per square foo
Do	quality, medium thickness, feet. American Russia (cowhide) in hides, No. 1	10,000	\$0.15 per square foo
The Howell-Hinchman	quality, medium thickness, feet. American Russia (cowhide), in hides, No. 1	25,000	\$0.169 per square foo
Co., Middletown, N. Y. Phos. Garnar & Co., New	quality, heavy, feet. Cowhide buffing, boarded grained, in sides,	4,000	\$0.085 per square foo
York, N. Y. The Howell-Hinchman Co., Middletown, N. Y. Thos. Garnar & Co., New York, N. Y.	No. 1 quality, various colors, heavy, feet. Cowhide buffing, boarded grained, in sides,	4,000	\$0.069 per square foo
Co., Middletown, N. Y. Thos. Garnar & Co., New	No. 1 quality, various colors, thin, feet. Cowhide buffing, water-grained, in sides, No. 1 quality, various colors, thin, feet.	30,000	\$0.10 per square foot
York, N. Y. Do	No. 1 quality, various colors, thin, feet.	10,000	\$0.10 per square foo
No bids received	Cowhide buffing, water-grained, in sides, No. 1 quality, various colors, heavy, feet. Skins, cape goat or morocco, fine grain, ordi-	10,000	world per befault 100
	nary morocco finish, all colors, dozen.		
Do	all colors, dozen,	1	
Do	levant finish, all colors, dozen.	1	
Do	Niger goalskins, geniilne African lannage	1	
Do	plain grain, all colors, dozen.	1	
Do	Sealskins, fine grain, morocco-style finish, all colors, dozen.	1	
Do	Pigskins, fine graindozen	1	
	BOOK CLOTH, BEST QUALITY, 38 INCHES WIDE, 38 YARDS TO THE PIECE.		
R. P. Clarke Co., Wash-	Book cloth, black, all patterns except silk,	1,300	\$5 per piece.
ington, D. C. Interlaken Mills, Providence, R. I.	pieces. Book cloth, common colors, all patterns, ex-	2,000	\$6.50 per piece.
Do	cept silk, pieces. Book cloth, extra brown or dove, etc., in the	1,500	\$7.75 per piece.
Do	ordinary patterns, except silk, pieces. Book cloth, extra green or extra blue, in the	900	\$8 per piece.

No. 15.—Statement of contracts made for material and supplies, etc.—Continued.

Name of contractor.	Description of articles.	Quantity.	Contract price
	BOOK CLOTH, BEST QUALITY, 38 INCHES WIDE, 38 YARDS TO THE PIECE—continued.		
interlaken Mills, Provi-	Book cloth, ruby, solferino, or magenta, in	1,000	\$8.75 per piece.
dence, R. I. Do	the ordinary patterns, except silk, pieces. Book cloth, cochineal, in the ordinary pat-	200	\$10.25 per piece.
	terns, except silk, pieces. Book cloth, common black, silk patterns,	50	\$5.50 per piece.
Washington, D. C.	pieces. Book cloth, common colors, silk patterns,	50	\$6.75 per piece.
nterlaken Mills, Provi-	pieces. Book cloth, extra black, silk patterns,	400	\$8 per piece.
dence, R. I.	pieces. Book cloth, extra brown or dove, etc., silk	50	\$8 per piece.
Do	patterns, pieces. Book cloth, extra green or extra blue, silk	300	\$8.25 per piece.
Do	patterns, pieces. Book cloth, ruby, solferino, or magenta, silk	50	\$9 per piece.
Do	patterns, pieces. Book cloth, cochineal, silk patterns, pieces	50	\$10.50 per piece.
	BOOK CLOTH, BEST QUALITY, 42 INCHES WIDE, 38 YARDS TO THE PIECE.		
To bids received	. Book cloth, black, all patterns except silk,	1,300	
Do	pieces. Book cloth, common colors, all patterns ex-	2,000	
Do	cept silk, pieces. Book cloth extra brown or dove, etc., in the	1,500	
Do	ordinary patterns, except silk, pieces. Book cloth, extra green or extra blue, in the	900	
Do	ordinary patterns except silk, pieces. Book cloth, ruby, solferino, or magenta, in	1,000	
Do	the ordinary patterns, except silk, pieces. Book cloth, cochineal, in the ordinary patterns, except silk, pieces.	200	
Do	terns, except silk, pieces. Book cloth, common black, silk patterns,	50	
Do	pieces. Book cloth, common colors, silk patterns,	50	
Do	pieces. Book cloth, extra black, silk patterns,	400	
Do	pieces. Book cloth, extra brown or dove, etc., silk	50	
	patterns, pieces. Book cloth, extra green or extra blue, silk patterns, pieces.	300	
Do	Book cloth, ruby, solferino, or magenta, silk patterns, peices.	50	
Do	Book cloth. cochineal, silk patterns, pieces.	. 50	
	ART VELLUM, BUCKRAM, VELLUM DE LUXE, ETC.		
he Holliston Mills, Norwood, Mass.		2,000	\$0.175 per yard.
Do	Art vellum, all colors, S or T patterns, 38 inches wide, yards.	500	\$0.18 per yard.
Do	Buckram, all colors, plain, 38 inches wide, yards.	6,000	80.215 per yard.
No bids received	Buckram, all colors, plain, 38 inches wide, in accordance with special specifications, yards.	6,000	
The Holliston Mills, Norwood, Mass.	Vellum de luxe, all colors, S or T patterns, 38 inches wide, yards.	500	\$0.13 per yard.
Do Do	. Buckram, basket, 38 inches wide, yards	. 500 500	\$0.255 per yard. \$0.255 per yard.
Do No bids received	Buckram, silk basket, 38 inches wide, yards Art vellum, all colors, plain, 42 inches wide,	. 500 2,000	\$0.255 per yard.
Do	yards. Art vellum all colors, S or T patterns, 42	500	
Do	inches wide, yards. Buckram, all colors, plain, 42 inches wide,	6,000	
The Holliston Mills, Norwood, Mass.	accordance with special specifications,	6,000	\$0.25 per yard.
No bids received		500	
Do Do	Buckram, fancy basket, 42 inches wide,	500 500	
Do	yards. Buckram, silk basket, 42 inches wide, yards	500	n .

No. 15.—Statement of contracts made for material and supplies, etc.—Continued.

Name of contractor.	Description of articles.	Quantity.	Contract price.
	FABRIKOID AND PLUVIUSIN.		
Fabrikoid Co., New-	Fabrikoid, 34 inches wide, yards	10,000	\$0.20 per yard.
burgh, N. Y. Thos. Garner & Co., New York, N. Y.	Pluviusin, 45 inches wide, quality No. 10 G, yards.	1,500	\$0.49 per yard.
	CANVAS, DUCK, AND DRILLING.		
R. P. Clarke Co., Wash-	Canvas or duck, linen finish, 28 inches wide,	100	\$0.12 per yard.
ington, D. C. Do	yards. Canvas or duck, white, 28 inches wide, yards. Canvas or duck, white, 28 inches wide, yards.	1,500 1,000	\$0.1075 per yard. \$0.14375 per yard.
Boston, Mass.	Canvas or duck, best linen finish, brown or	100	\$0.085 per yard.
The Manhattan Supply	sage, 28 inches wide, yards. Sage duck, 28 inches wide, 10 ounces to the	100	\$0.147 per yard.
Co., New York, N. Y. Wellington, Sears & Co.,	yard, yards. Sage duck, 28 inches wide, 12 ounces to the	800	\$0.18375 per yard.
Boston, Mass. Do	yard, yards. Sage duck, 37 inches wide, 13 ounces to the	1,000	\$0.21 per yard.
Do	yard, yards. Sage duck, 43 inches wide, double thread,	100	\$0.185 per yard.
R. P. Clarke Co., Wash-	yards. Canvas or duck, calendared, olive, tan, or	7,000	\$0.43 per yard.
ington, D. C. The Manhattan Supply	Duck, tan color, light shade, 28 inches wide,	1,500	\$0.177 per yard.
The Manhattan Supply Co., New York, N. Y. Wellington, Sears & Co., Boston, Mass.	Duck, tan color, light shade, 37 inches wide,	700	\$0.21 per yard.
Do	gray, as required, 36 inches wide, yards. Duck, tan color, light shade, 28 inches wide, 12 ounces to the yard, yards. Duck, tan color, light shade, 37 inches wide, 13 ounces to the yard, yards. Duck tan color, light shade, 43 inches wide, double thread, yards.	100	\$0.185 per yard.
F. R. Thorns, New York,	Duck, black, 43 inches wide, double thread, yards.	500	\$0.175 per yard.
N. Y. R. P. Clarke Co., Washington, D. C.	Duck, drab or slate color, 43 inches wide, yards.	100	\$0.18 per yard.
Thos. Garner & Co., New York, N. Y.	yards. Drab drilling, for binding books, 43 inches wide, in rolls of 25 or 30 yards each, to be rolled tight and straight and free from wrinkles, with an opening in the center of each roll large enough to admit a rod 1 inch	25,000	\$0.115 per yard.
Wellington, Sears & Co.,	in diameter, yards. Drilling, brown, 43 inches wide, yards	300	\$0.12 per yard.
Boston, Mass. F. S. Banks & Co., New York, N. Y.	Duck, black enameled, thin and pliable, 50 inches wide, yards.	700	\$0.249 per yard.
,	SILK HEADBANDS.		
Louis Dejonge & Co.,	Silk headbands No. 1pieces	100	\$0.23 per piece.
Louis Dejonge & Co., New York, N. Y. Do	Silk headbands No. 2do Silk headbands No. 3do	200 300 50	\$0.25 per piece. \$0.28 per piece. \$0.32 per piece.
	Silk headbands No. 4dodo	50	40.32 per piece.
Louis Deionge & Co	Mercerized cotton headbands No.1. pieces	700	\$0.19 per piece.
Louis Dejonge & Co., New York, N. Y. Do	Mercerized cotton headbands No. 2do Mercerized cotton headbands No. 3do	1,300	\$0.21 per piece. \$0.24 per piece.
	GOLD LEAF.		
Hastings & Co., Phila-	Gold leaf, XX, deep, 3\(\frac{3}{8} \) by 3\(\frac{3}{8} \) inchespacks	2,000	\$6.20 per piece.
delphia, Pa. Do	Gold leaf, usual, $3\frac{3}{8}$ by $3\frac{3}{8}$ inchesdoGold leaf, edge, $3\frac{3}{8}$ by $3\frac{3}{8}$ inchesdo	$1,200 \\ 25$	\$5.35 per piece. \$7.50 per piece.
ford, Conn. All bids rejected	Gold leaf, genuine French, color "citron," packs.	10	
Do	Gold leaf, pure, double thickpacks RIBBON GOLD LEAF, XX, IN ROLLS OF 67 FEET TO EACH ROLL.	10	
W. H. Coe Manufacturing	\$\frac{3}{16}\$ inch widerolls	10	\$0.335 per roll.
Co., Providence, R. I.		50	\$0.411 per roll.
Do Do	$\begin{array}{llllllllllllllllllllllllllllllllllll$	250 100 25	\$0.616 per roll. \$1.572 per roll. \$1.912 per roll.

No. 15.—Statement of contracts made for material and supplies, etc.—Continued.

Name of contractor.	Description of articles.	Quantity.	Contract price
	RIBBON GOLD LEAF, USUAL, IN ROLLS OF 67 FEET TO EACH ROLL.		
W. H. Coe Manufacturing	‡ inch widerolls	25	\$0.372 per roll.
Co., Providence, R. I. Do	$_{16}^{7}$ inch wide $_{18}^{7}$ do $_{18}^{1}$ inches wide $_{10}^{7}$ do $_{18}^{1}$	25 25	\$0.62 per roll. \$1.416 per roll.
	ALUMINUM LEAF.		
Hugh Reilly, Washington, D. C.	Aluminum leaf, best thin, $5\frac{1}{2}$ by $5\frac{1}{2}$ inches, packs.	500	\$0.69 per pack.
M. Swift & Sons, Hart- ford, Conn.	Aluminum leaf, best thin, 6 by 6 inches, packs.	500	\$0.85 per pack.
	RIBBON ALUMINUM LEAF IN ROLLS OF 67 FEET TO EACH ROLL.		
W. H. Coe Manufacturing	% inch widerolls	25	\$0.27 per roll.
Co., Providence, R. I.	1½ inches widedo	100	\$0.382 per roll.
	THREAD, TWINE, ETC.		
J. P. Nawrath, New York.	No. 16, 3-cord linen thread, gray, in balls,	300	\$0.66 per pound.
N.Y. Do	pounds. No. 16, 4-cord linen thread, gray, in balls,	100	\$0.66 per pound.
Do	pounds. No. 18, 3-cord linen thread, gray, in balls,	200	\$0.68 per pound.
Do	pounds. No. 25, 3-cord linen thread, gray, in balls,	500	\$0.78 per pound.
E. C. Fuller Co., New York, N. Y.	pounds. No. 45, 3-cord linen thread, gray, in balls,	75	\$1.33 per pound.
York, N. Y. Do	pounds. Linen thread for Smyth book-sewing machines, No. 50, 3-cord, wound on 1-pound	500	\$2.24 per pound.
H. E. Locke & Co., Boston, Mass.	tubes, pounds. Best sea-Island cotton thread, bleached or unbleached, for Smyth book-sewing machines, No. 36, 4-cord, wound on spools	4,000	\$1.34 per spool.a
R. P. Clarke Co., Washington, D. C.	containing 9,600 yards each, spools. Soft flax twine, 3, 4, 5, 6, or 12 ply, best quality, as may be required, ½ pound to the hank or ball, pounds.	2,000	\$0.235 per pound.
	WIRE FOR STITCHING MACHINES.		
	(The sizes given are in decimals of an inch.)		
E. C. Fuller Co., New York, N. Y.	0.018 round wire, for stitching machines, on spools ready for use (spools returned at expense of the contractor), pounds.	200	\$0.12 per pound.
The J. L. Morrison Co., New York, N. Y.	0.021 round wire for stitching machines, on spools ready for use (spools will be re- turned at the expense of the contractor), pounds.	4,000	\$0.09 per pound.
Do	0.031 by 0.021 flat wire for stitching ma- chines, on spools ready for use (spools will be returned at the expense of the con-	2,800	\$0.095 per pound.
E. C. Fuller Co., New York, N. Y.	tractor), pounds. 0.036 by 0.021 flat wire for stitching machines, on spools ready for use (spools will be returned at the expense of the contractor),	600	\$0.125 per pound.
Do	pounds. 0.41 by 0.029 flat wire for stitching machines, on spools ready for use (spools will be returned at the expense of the contractor), pounds.	2,000	\$0.125 per pound.
Do	0.047 by 0.035 flat wire for stitching machines, on spools ready for use (spools will be returned at the expense of the contractor), pounds.	800	\$0.125 per pound.
The J. L. Morrison Co., New York N. Y.	pounds. 0.021 round wire, to be used on a Hoe speech press (25 or 30s), on spools ready for use (spools will be returned at the expense of the contractor, pounds).	500	\$0.105 per pound.

No. 15.—Statement of contracts made for material and supplies, etc.—Continued.

Name of contractor.	Description of articles.	Quantity.	Contract price.
	GLUE, TABLET COMPOSITION, TABLET GLUE, ALBUMEN, DEXTRIN, AND BEESWAX.		
American Glue Co., Boston, Mass.	Glue, best quality (unground), for general bindery use (10 pounds as sample re-	45,000	\$0.0975 per pound.
Delaney & Co., Philadel- phia, Pa.	quired), pounds. Glue, best quality (unground), quick-dry- ing, for use on Smyth case-making ma- chines (15 pounds as sample required),	15,000	\$0.095 per pound.
Do	pounds. Glue (unground), best quality, for roller making (10 pounds as sample required), pounds.	5,000	\$0.1565 per pound.
All bids rejected		2,500	
The Arabol Manufacturing Co., New York, N. Y.	Flexible glue, to use in gluing books to be rounded and backed (10 pounds as sample required), pounds.	300	\$0.09 per pound.
National Gum & Mica	Tablet composition, packed in 5 or 10 pound	3,000	\$0.1024 per pound.
Co., New York, N. Y. The Commercial Paste	cans (1 pound as sample required), pounds. Tablet glue, packed in 10-pound cans (1	1,000	\$0.09 per pound.
Co., Columbus, Ohio. John Greig, New York, N. Y.	pound as sample required), pounds. Glycerin, in drums, 30° Baumé, for making printer's rollers (drums to be returned at expense of contractor), pounds.	12,000	\$0.1475 per pound.
Louis Dejonge & Co., New York, N. Y. National Gum & Mica	Egg albumen, best quality (2 pounds as sample required), pounds.	250	\$0.65 per pound.
National Gum & Mica Co., New York, N. Y.	Dextrin, best quality, light, for gumming labels, pounds.	1,000	\$0.054 per pound.
Henry Heil Chemical Co., St. Louis, Mo.	Beeswax, best quality, pounds	1,700	\$0.26 per pound.
	'GUM ARABIC, ALUM, MARBLER'S COLORS, SWEET OIL, VIRGIN OLIVE OIL, FRENCH BOOK VARNISH, SHELLAC, GUM HOGG, GUM TRAGACANTH, ETC.		
The Arabol Manufacturing Co., New York, N. Y.	Granulated gum arabicpounds	150	\$0.15 per pound.
Shoemaker & Busch, Philadelphia, Pa.	Alum, pulverizeddo	825	\$0.02 per pound.
Geo. F. Muth & Co., Washington, D. C.	Ultramarine blue powder, dry color, for marbling, best quality, pounds.	50	\$0.15 per pound.
Do	Chrome vellow, lemon, dry color, pounds	50 50	\$0.15 per pound. \$0.19 per pound.
Mackall Bros., Washington, D. C.	Red lake, in pulp, for marblingdo	250 600	\$0.30 per pound. \$0.054 per pound.
Shoemaker & Busch, Philadelphia, Pa.	Sweet oil, best quality, in half-pint bottles, dozen.	50	\$0.79 per dozen.
Do		5	\$0.485 per dozen.
No bids received	French book varnish, light, best quality, in quarts, dozen.	. 1	
Geo. F. Muth & Co., Washington, D. C.	Orange shellacpounds	100	\$0.30 per pound.
Shoemaker & Busch, Philadelphia, Pa.	Gum hogg, true, best quality, for marbling (5 pounds as sample required), pounds.	100	\$0.295 per pound.
Thos. Garnar & Co., New York, N. Y.	Gum tragacanth, Turkish, best quality, for marbling (5 pounds as sample required), pounds.	150	\$0.74 per pound.
	PATENT BACKS, BACK-LINING PAPER, GRAY SUPER, PARCHMENT SUBSTITUTE, BOOK-BINDING BAND, AND TAPE FOR MACHINES.	-	
Harvey W. Wesco, Brooklyn, N. Y.	For patent backs for books, equal to what is known as "Philadelphia Patent Back,"		\$0.006 per guard.
_ Do	inches in length, guards. For patent backs for books, equal to what is known as "Philadelphia Patent Back," not exceeding 1 inch in width and 221.	50,000	\$0.008 per guard.
Geo. F. Hills Co., New York, N. Y.	inches in length, guards. For patent backs for books, equal to what is known as "Philadelphia Patent Back," not exceeding 1 inch in width and 23½ inches in length, guards. Back-lining paper for Smyth case-making machine; to be put up in rolls varying from ½ to 5 inches in width and not exceeding 10 inches in diameter; each roll to have a mark showing its width, and to have a hole in the center 1 inch in diameter; the grain of paper to run with its length, pounds.	10,000	\$0.0375 per pound

No. 15.—Statement of contracts made for material and supplies, etc.—Continued.

Name of contractor.	Description of articles.	Quantity.	Contract price.
-	PATENT BACKS, BACK-LINING PAPER, GRAY SUPER, PARCHMENT SUBSTITUTE, BOOK-BINDING BAND, AND TAPE FOR MACHINES—continued.		ts.
. W. Shattuck, New York, N. Y.	Gray super (mesh 24 by 28), 36 inches, flat, 50 yards to the piece, in bales of 40 to 50	75,000	\$0.026 per yard.
ouis Dejonge & Co., New York, N. Y.	pieces, yards. Parchment substitute, 5-inch, gross (144) yards, pieces.	100	\$0.60 per piece.
Do	Bookbinding band, \(\frac{1}{2}\)-inch, cotton, in pieces	750	\$0.28 per piece.
Iooper Sons Manufacturing Co., Philadelphia, Pa.	of 12 yards each, pieces. Tape for Martini book-sewing machines, § inch wide, in rolls of either 24 or 36 yards each, tape to be wound on §-inch cores 1¾ inches in diameter, cores to have ¾-inch hole in center and the rolls not to exceed 5 inches in diameter, yards.	300,000	\$0.003 ⁵⁹ / ₇₂ per yard.
nchor Webbing Co., Woonsocket, R. I.	Tape for use in sewing heavy blank books on Martini book-sewing machines, ½ inch wide, in rolls of either 24 or 36 yards each, tape to be wound on ½-inch cores 1¾ inches in diameter, cores to have ½-inch hole in center and the rolls not to exceed 5 inches	20,000	\$0.00425 per yard.
delphia, Pa.	in diameter, yards. Rolls ½-inch press or folder tape, in rolls 36 yards each, dozen.	3	\$4.50 per dozen.a
Do	Rolls 3-inch press or folder tape, in rolls 36 vards each, dozen.	2	\$6.75 per dozen.a
Do	Rolls 1\frac{1}{8}-inch press or folder tape, in rolls 36 yards each, dozen.	3	89.75 per dozen.a
	METAL FOR TYPESETTING MACHINES, ETC.		
	Monotype metal for Lanston monotype machines, pounds.	100,000	
	Linotype metal for Mergenthaler linotype machines, pounds.	100,000	
Do	Typecasting metal for use on Lanston monotype machines, pounds.	10,000	
	STEREOTYPER'S AND ELECTROTYPER'S MATERIAL.		
ll bids rejected	Stereotype metal. pounds Pure virgin soft lead. do. Tin. do. Antimony do.	15,000 300,000 20,000 21,000	\$0.0854 per pound.
N. Y. Il bids rejected Iarks Lissberger, Long Island City, N. Y.	Antimony and tindoBismuth metaldo	10,000 25	\$2 per pound.
Island City, N. Y. Do. Do. Ill bids rejected.	Solder	1,000 15,000	\$0.168 per pound. \$0.216 per pound.
lenry Hell Chemical Co.,	Lake copper battery platesdo Nickel anodesdo	30,000 100	\$0.50 per pound.
St. Louis, Mo. organs & Wilcox Manufacturing Co., Middle-	Sifted cast-iron filingsdo	20,000	\$0.02 per pound.
facturing Co., Middle- town, N. Y. fackall Bros., Washing-	Sulphate of copperdo	15,000	\$0.0523 per pound
ton, D. C. noemaker & Busch, Philadelphia Pa	Double nickel salts and ammoniado	100	\$0.094 per pound.
ohn Greig, New York,	Single nickel salts and ammoniado	100	\$0.14 per pound.
onemaker & Busch, Philadelphia, Pa. hhn Greig, New York, N. Y. & O. Myers, New York, N. Y. sseph Dixon Crucible Co. Philadelphia Pa	Matrix brushesdozen	1	\$63 per dozen.
oseph Dixon Crucible Co., Philadelphia, Pa.	Finisher's rubbers, for electrotyper's half- tone use, gross.	1	\$21 per gross.
Do	Finisher's rubbers, for electrotyper's general use, gross.	1	\$21 per gross.
heip & Vandegrift (Incorporated), Philadelphia, Pa.	Kiln-dried cherry blocking board, not less than 18 inch thick, feet.	4,000	\$0.09 per foot.
Do	Kiln-dried cherry blocking board, not less than 15 inch thick, feet.	1,000	\$0.09 per foot.
York, N. Y.	Stereotype backing paperreams	75	\$4.75 per ream.
Do. Do. Do.	White tissue paper, No. 1 do Extra cream tissue paper, No. 1 do Stereotype drying blankets, each	300 125 12	\$1.30 per ream. \$1.50 per ream. \$1.33 each.

No. 15.—Statement of contracts made for material and supplies, etc.—Continued.

Name of contractor.	Description of articles.	Quantity.	Contract price.
	STEREOTYPER'S AND ELECTROTYPER'S MATERIAL—continued.		
E. J. Murphy Co. (Incorporated), Washington, D. C.	Sulphuric acidcarboys	15	\$2.63 per carboy.
Do	Muriatic aciddo	8	
Marks Lissberger, Long Island City, N. Y.	Molding wax for ordinary electrotyping purposes, pounds.	4,000	\$0.155 per pound.
strahl & Pitsch, New York, N. Y.	Molding wax for electrotyping half-tone cuts, pounds.	2,000	\$0.145 per pound.
oseph Dixon Crucible Co., Philadelphia, Pa.	Plumbago for polishing electrotype molds, pounds.	1,000	\$0.26 per pound.
Do	Plumbago for molding for electrotypers, pounds.	2,000	\$0.10 per pound.
Willard B. Daniels, New York, N. Y.	Stereotype backing powderpounds	500	\$0.03 per pound.

No. 16.—Statement of contracts made for lithographing and engraving during the fiscal year ended June 30, 1910.

FORMAL.

Contractor.	Title.	Number of illustrations.	Copies.	Amount of contract.
American Lithographic Co., New York, N. Y.	Yearbook of the Department of Agriculture,	11	412,000	\$7,537.50
Do	Promising New Fruits—Reprint from Year-book, 1909.	7	4,003	50.00
Do	Problems Connected with the Handling of Deciduous Fruits on the Pacific Coast—	1	2,003	5.00
Do	Reprint from Yearbook, 1909. Introduction of the Hungarian Partridge into the United States—Reprint from Yearbook, 1909.	1	3,003	7.50
Do	Progress in Methods of Producing Higher Yielding Strains of Corn—Reprint from Yearbook, 1909.	2	2,003	10.00
Julius Bien & Co., New York, N. Y.	Soil Survey of Bibb County, Ala	1	4,003	486.00
Do.	Soil Survey of Monroe County, Miss. Soil Survey of Caswell County, N. C. Soil Survey of Center County, Pa. Soil Survey of Etowah County, Ala. Soil Survey of Etowah County, Tenn Soil Survey of Hancock County, Ga. Reconnoissance Soil Survey of South Texas. Additional work. Soil Survey of Lake Mattamuskeet Area,	1 1 1 1 1 1 1	4,003 8,639 8,639 8,639 8,639 8,639 8,639	467.00 398.00 1,089.00 569.00 479.00 519.00 698.00 88.00 388.00
Do	N. C. Soil Survey of Pitt County, N. C. Soil Survey of Pike County, Ga., 1909 Soil Survey of Titus County, Tex., 1909 Soil Survey of Orono Area, Me., 1909 Soil Survey of Anglaize County, Ohio, 1909 Soil Survey of Anne Arundel County, Md.,	1 1 1 1 1	8,639 8,613 8,613 8,613 8,613 8,613	679.00 432.00 483.00 483.00 498.00 724.00
Do	1909. Soil Survey of Anderson County, S. C., 1909. Bulletin No. 40%.—Preliminary Report on the McKittrick-Sunset Oil Region, Kern and San Luis Obispo Counties, Cal.	1 3	8,613 8,006	669.00 839.00
Do Do	Alterations. Atlas of Survey of Mississippi River from St. Louis to Its Mouth and Waterway from Chicago to St. Louis.	52	2,300	285.00 4,325.00
Do	Survey of the Mississippi River from St. Louis to Its Mouth and Waterway from Chicago to St. Louis (H. Doc. No. 50).	11	2,300	363.00
Do Consolidated Engraving Co., New York, N. Y.	Additional. Monograph LII, Geological Survey.—Geology of the Lake Superior Region.	11 17	100	38.00 58.75

No. 16.—Statement of contracts made for lithographing and engraving, etc.—Continued. FORMAL—Continued.

Contractor.	Title.	Num- ber of illus- tra- tions.	Copies.	Amount of contract.
The Eckert Lithographing	Sheet I and Drawing, Topographic Draftsman Examination Series.	2	500	\$2.25
Co., Washington, D. C.	Page 3, Questions 4 and 5, Series 33, Rural	1	5,000	24.30
Do	Carrier Examination. Apprentice Plate Cleaner, Transferrer, and Engraver Examination, Sheet 6, Series 4.	1	100	1.40
Do	Apprentice Plate Cleaner, Transferrer, and Engraver Examination, Sheet 6, Series 5.	1	100	1.40
Do	Stenographer and Typewriter Examination, Sheet 3, Series 98, 99, 100, 101, 102, and 103.	6	9,000	24.78
1)0	First-Grade Examination Sheet 4 Series	6	3,150	13.80
Do 8	1359, 1360, 1361, 1362, 1363, and 1364. Stenographer and Typewriter Examination,	6	9,000	24.78
Do	Sheet 2. First-Grade Examination, Sheet 4, Series	1	1,350	5.20
Do	1365 and 1366. Page 3, Questions 4 and 5, Series 34, Rural	1	5,000	23. 18
Do 8	Carrier Examination. Sheet 8, Series 40, Teacher Examination,	1	175	1.65
Do	Indian Service. Examination Papers, Sheet 4, Series 1367,	1	1,200	3.58
Do	Copying from Rough Draft. Mechanical Draftsman Examination, Series	3	100	4.20
Do	8, Sheets 2, 3, and 4. Thirteenth Census Examination, Series 1	2	1,500	5. 23
Do	and 2 (Office Force).	1	500	2. 15
Do 8	Examination, Typewriter Tabulation. Series IV and V, Optional Subjects, Typewriter Tabulation, Office Force, Thir-	2	250	2, 95
	writer Tabulation, Office Force, Thirteenth Census Examination.			
Do	Post-Office and Railway-Mail Service Examination, Sheet VI, Continued, Series 46 and 47.	2	10,000	42.16
Do	Mechanical Draftsman Examination, Sheets	2	400	3.94
Do	5 and 6, Series 17. Page 3, Questions IV and V, Rural Carrier	1	5,000	23.18
Do	Examination, Series 35. Sheet 3, Series 2, Mechanical Draftsman Examination.	1	75	1.34
Do 8	Sheet IV, Series 1, Library Assistant Examination, Bureau of Statistics.	1	150	1.60
Do	Assistant Examination, Philippine Service,	1	200	1.65
Do S	Sheet 2, Series 17. Sheet III, Series I, Junior Engineer Drafts-	1	250	1.80
Do S	man Examination. Sheet VI, Series I, Senior Mechanical Drafts-	1	150	1.55
Do 8	man Examination. Sheet V, Series I, Senior Mechanical and	1	75	2.30
Do 8	Optical Draftsman Examination. Sheets 3 and 4, Junior Topographer Exami-	2	300	3.80
Do S	nation. Sheet 3, Series —, Topographic Aid Exami-	1	250	1.80
Do S	nation. Sheet 8, Series 41, Teacher Examination,	1	100	1.40
Do S	Indian Service. Sheet 4, Series 1373, 1374, 1375, and 1376, First-	1		11.20
Do S	Grade Examination. Sheet 2, Series 18, Civil Engineer and Super-	1	100	1.40
Do S	intendent of Construction Examination. Sheet 2, Series 4, Apprentice Draftsman	1	100	2.15
Do S	Examination. Sheet 2, Series 18, Assistant Examination,	1	150	1.55
Do	Philippine Service. Topographic Draftsman Examination	1	500	2.15
Do	Sheet 6, Series 6, Apprentice Plate Cleaner Examination.	1	100	1.40
	Typewriter Tabulation (Optional) Thirteenth Census Examination (Office Force, Series 8).	1	1,500	4.13
Do	Typewriter Tabulation (Optional), Thirteenth Census Examination (Office Force, Series 8).	1	1,500	3. 15
Do	Typewriter Tabulation (Optional), Thirteenth Census Examination (Office Force, Series 9).	1	500	2. 15

No. 16.—Statement of contracts made for lithographing and engraving, etc.—Continued FORMAL—Continued.

Contractor.	Title.	Num- ber of illus- tra- tions.	Copies.	Amount of contract.
The Eckert Lithographing Co., Washington, D. C.	Questions 4 and 5, Series 36, Page 3, Rural Carrier Examination.	1	. 5,000	\$23.18
Do	Series 2, Sheet 4, Printer Examination Typewriter Tabulation (Optional), Thirteenth Census Examination (Office Force,	1 1	500 250	2. 15 1. 80
Do	Series 10). Typewriter Tabulation (Optional), Thirteenth Census Examination (Office Force,	1	250	1.80
Do	Series 11). Sheet 6, Series 1, Expert Engrosser Examination.	1	75	1.34
Do	Sheet 6, Series 2, Printer Examination, Gov-	1	500	2.15
Do	ernment Printing Service. Mechanical Draftsman Examination, Sheet	1	150	2.49
ро	5, Series 18. Mechanical Draftsman Examination, Sheet	1	150	1. 55
Do	3, Series 5. Topographic Draftsman Examination, Isth-	1	500	8.60
Do	mian Canal Service, Sheet 3, Series 5. Civil Engineer Examination, Sheet 1, Se-	1	100	1.40
Do	ries 33.	1	150	1.55
Do	Sheet 8, Series 42. Assistant Examiner Examination, Patent Office, Sheets 5 and 6, Series 120.	2	250	3.60
	Office, Sheets 5 and 6, Series 120.			
Do	1377.	1	1,500	4.13
Do	Mechanical Draftsman Examination, Sheets 4, Series 1 and 2.	2	150	3. 95
Do	Apprentice Draftsman Examination, Sheets 2, Series 1 and 2.	2	150	3.10
Do	Laboratory Apprentice Examination, Sheet 5, Series 7.	1	200	. 3.19
Do Do	Apprentice Draftsman Examination Mechanical Draftsman Examination, Ord- nance Department (For 3d and 7th Civil	5	300 1,200	3.08 11.68
Do	Service Districts). Rural Carrier Examination, Questions 4 and	1	5,000	23.18
Do	5, Page 3, Series 37. Mechanical Draftsman Examination, Ordnance Department (5th C. S. District),	2	150	4. 28
Do	Sheets 3 and 4. Series 1. Apprentice Draftsman Examination (1st C. S. District), Sheet 2. Series 1.	1	150	1.55
Do	Mechanical Draftsman Examination, Ord- nance Dept. (1st C. S. District), Sheets 4 and 5, Series 1.	2	150	3.10
Do	Series 1378 and 1379, Sheet 4, First Grade	2	750	5.80
Do	Examination. Soil Survey of Morris County, Tex., 1909	1	8,613	408.00
Do	Soil Survey of Tallapoosa County, Ala.,1909.	1 1	8, 613 8, 613	324. 00 724. 00
Do	Exammaton. Soil Survey of Morris County, Tex., 1909 Soil Survey of Tift County, Ga., 1909 Soil Survey of Tallapoosa County, Ala., 1909. Soil Survey of Clay County, Miss., 1909 Soil Survey of the Klamath Reclamation Project, Orec.	1	8,613	530.00 .78
Do	Soil Survey of Monroe County, Miss. Soil Survey of Bates County, Mo Soil Survey of Camp County, Tex. Soil Survey of Caribou Area, Me.	1 1		.75
Do	Soil Survey of Camp County, Tex.	1		.75
Do. Do. Do.	Soil Survey of Carlbou Area, Me	. 1		.78 .78
Do	Soil Survey of Hale County, Ala	1 1		. 75 1. 00
Do	Soil Survey of Scranton Area, Miss. Soil Survey of Hale County, Ala. Soil Survey of Pike County, Tex. 1909. Soil Survey of Pike County, Ga. 1909.	1		1,00
Do Do	Soil Survey of the Marianna Area, Fla., 1909. Soil Survey of Orono Area, Me., 1909.	1		1.00 1.00
Do	Soil Survey of Lincoln Parish, La., 1909	1		1.00
Do. Do.	Soil Survey of Auglaize County. Ohio, 1909 Soil Survey of Anne Arundel County, Md.,	1		1.00 1.00
Do	1909. Soil Survey of Saluda County, S. C., 1909	1		1.00
Do	Soil Survey of Atchison County, Mo., 1909	1		1.00
Do. Do.	Soil Survey of Clay County, Miss., 1909 Professional Paper No. 68.—The Ore De-	33		1.00 35.00
Do	posits of New Mexico. Professional Paper No. 68.—The Ore Deposits of New Mexico.	29		57.00

 ${\tt No.~16.--} Statement~of~contracts~made~for~lithographing~and~engraving, etc.-- Continued.$

FORMAL-Continued.

Contractor.	Title.	Number of illustra- tions.	Copies.	Amount of contract.
Galvanotype Engraving Co., New York, N. Y.	House Document No. 149, 61st-2d.—Report of the Test of Metals and Other Materials made by the U. S. Testing Machines at the Watertown Arsenal, Mass., 1909—War Department Document No. 362.	167		\$390.00
Do	Annual Report, Isthmian Canal Commission	49		330.00
Do	for the Year Ending June 30, 1909. Annual Report, Isthmian Caral Commission	59		325.00
U. S. Geological Survey, Washington, D. C.	Annual Report, Isthmian Caral Commission for the Year Ending June 30, 1909. Bulletin No. 406.—Preliminary Report on the McKittrick-Sunset Oil Region, Kern and San Luis Obispo Counties, Cal.	1	8,006	650.00
DoDo.	Additional work. Professional Paper No. 68.—The Ore Deposits of New Mexico (Plates II and XII).	2	7,227	20.70 225.00
Do	Additional work. Transfers			12.00 8.00
Do	Professional Paper No. 68.—The Ore Deposits of New Mexico (Plate I). Monograph LII, Geological Survey.—Geology of the Lake Superior Region. Additional copies. Monograph LII, Geological Survey.—Geology of the Lake Superior Region.	1	7,227	475.00
Do	Monograph LII, Geological Survey.—Geology of the Lake Superior Region.	1	6,262	1,658.00
Do Do	Monograph LII, Geological Survey.—Geology of the Lake Superior Region	$\frac{1}{2}$	500 6, 262	20.00 74.00
Do	Transfer Impressions for Plates IV, V, XXX, and XXXI.			26.25
Do	Transfer Impressions for Plate XXI Transfer Impressions for Plate XXVI			3.75
Do	Annual Report Isthmian Canal Commis-	2 7	8,120	7.50 11.25 1,365.00
Gill Engraving Co., New York, N. Y	sion for the Year ending June 30, 1909. A Practical Method of Sponge Culture, etc. (Part of Bulletin of Bureau of Fisheries,	3		9.65
Do	Vol. 28, 1908). Commercial Sponge and the Sponge Fisheries (Part of Bulletin of the Bureau of Fishies, Vol. 28, 1908). Monograph L.H. Geological Survey.—Geology of the Lake Superior Region.	4		8.00
A.Grignard & Co., New York,	Monograph LII, Geological Survey.—Geol-	7	6,262	1,056.00
N. Y. Do	ogy of the Lake Superior Region. A Practical Method of Sponge Culture, etc. (Part of Bulletin of Bureau of Fisherier, Vol. 28, 1908).	8	6,260	348.00
Do	Commercial Sponge and the Sponge Fisheries (Part of Bulletin of the Bureau of Fishies Vol. 28, 1908)	38	6, 260	1,653.00
Do	of the Test of Metals and Other Materials made by the U. S. Testing Machines at the Watertown Arsenal, Mass., 1909—War	181	2,195	a 16. 23
Do	Department Document No. 362. House Document No. 149, 61st, 2d.—Report	99	2, 195	a 16.23
Do	of the Test of Metals, etc. House Document No. 149, 61st, 2d.—Report of the Test of Metals, etc.	178	2,195	a 16.23
Do		232	2,195	a 16.23
A.Hoen & Co., Baltimore, Md. Do	House Document No. 149, 61st, 2d.—Report of the Test of Metals, etc. Soil Survey of Autauga County, Ala Soil Survey of the Klamath Reclamation Project, Oreg. (Alkali Map.) Soil Survey of the Klamath Reclamation Project, Oreg. (Soil Map.) Soil Survey of Calhoun County, Ala Soil Survey of Oulman County, Ala Soil Survey of Western North Dakota. Soil Survey of Western North Dakota.	1 1	4,003 4,003	480.00 106.00
Do	Soil Survey of the Klamath Reclamation Project Oreg (Soil Man)	1	4,003	567.00
Do	Soil Survey of Calhoun County, Ala	1 1	4,003 4,003 8,639 10,639	461.00 456.00
Do. Do.	Soil Survey of Jefferson County, Ala	1	8,639	1,200,00
1)0	Soil Survey of Western North Dakota	1	10,639 8,639	1,128.00 639.00
Do	Soil Survey of Camp County, Tex.	1	8,639 8,639	363.00
Do	Soil Survey of Caribou Area, Me	1 1	8,639 8,639	572.00 585.00
Do Do Do	Soil Survey of Hale County, Ala.	1	8,639	585.00 657.00
	Soil Survey of Western North Dakota Soil Survey of Bates County, Mo. Soil Survey of Camp County, Tex. Soil Survey of Caribou Area, Me. Soil Survey of Scranton Area, Miss. Soil Survey of Hale County, Ala. Bulletin No. 34, Biological Survey.—Birds of California in Relation to the Fruit Industry.		3,546	
Do	Soil Survey of the Marianna Area, Fla., 1909.		8,613	694.00

No. 16.—Statement of contracts made for lithographing and engraving, etc.—Continued. ${\tt FORMAL-Continued}.$

Contractor.	Title.	Number of illustra- tra- tions.	Copies.	Amount of contract.
A. Hoen & Co., Baltimore, Md. Do. Do.	Soil Survey of Saluda County, S. C., 1909 Soil Survey of Atchison County, Mo., 1909 Professional Paper No. 60.—The Interpreta- tion of Topographic Maps, Reprint (H. Doc. No. 1003, 60th, 2d). (Additional work on previous order.) Professional Paper No. 68.—The Ore De- posits of New Mexico (Plates III and IV). Monograph LII, Geological Survey.—Geol- ogy of the Lake Superior Region. Additional copies.	1 1 150	8,613 8,613 2,470	\$495.00 484.00 862.00
Do	work on previous order.) Professional Paper No. 68.—The Ore Deposits of New Mexico (Plates III and IV).	2	7,227	472.0
Do	Monograph LII, Geological Survey.—Geology of the Lake Superior Region. Additional copies.	20 14	6, 262	6, 475. 0 250. 0
Do	Additional copies. Monograph LII, Geological Survey.—Geology of the Lake Superior Region. Soil Survey of Jefferson County, Ala	5 1	6,262	1,020.0
Washington, D. C. Do. Do.	Soil Survey of Western North Dakota	13 7		16.6 15.0
Do	Official Gazette, Tuesday, July 6, 1909, Vol. 144, No. 1. Official Gazette, Tuesday, July 13, 1909, Vol. 144, Vol. 2	839 856		125. 8 128. 4
Do	Official Gazette, Tuesday, July 13, 1909, Vol. 144, No. 2. Official Gazette, Tuesday, July 20, 1909, Vol. 144, No. 3.	775		116. 2
Do	Official Gazette, Tuesday, July 27, 1909, Vol. 144, No. 4. Official Gazette, Tuesday, August 3, 1909,	820 760		123. 0 114. 0
Do	Vol. 145, No. 1. Official Gazette, Tuesday, August 10, 1909, Vol. 145, No. 2.	751		112.6
Do	Vol. 145, No. 3. Official Gazette, Tuesday, August 11, 1909, Vol. 145, No. 3.	733 758		109. 9 113. 7
Do	Vol. 145, No. 4. Official Gazette, Tuesday, August 31, 1909, Vol. 145, No. 5.	678		101.7
Do	Official Gazette, Tuesday, September 7, 1909, Vol. 146, No. 1. Official Gazette, Tuesday, September 14.	736 759		110. 4 113. 8
Do	Official Gazette, Tuesday, September 14, 1909, Vol. 146, No. 2. Official Gazette, Tuesday, September 21, 1909, Vol. 146, No. 3.	654		98.1
Do	Official Gazette, Tuesday, September 21, 1909, Vol. 146, No. 3. Official Gazette, Tuesday, September 28, 1909, Vol. 146, No. 4. Official Gazette, Tuesday, October 5, 1909,	707 723		106. 0 108. 4
D ₀	Vol. 147, No. 1. Official Gazette, Tuesday, October 12, 1909, Vol. 147, No. 2.	840		126. 0
Do	Official Gazette, Tuesday, October 19, 1909, Vol. 147, No. 3. Official Gazette, Tuesday, October 26, 1909,	763 780		114. 4
Do	Vol. 147, No. 4. Official Gazette, Tuesday, November 2, 1909,	809		117.0 121.3
Do	Vol. 148, No. 1. Official Gazette, Tuesday, November 9, 1909, Vol. 148, No. 2.	846		126.9
Do	Official Gazette, Tuesday, November 16, 1909, Vol. 148, No. 3. Official Gazette, Tuesday, November 23,	· 776		116. 4 113. 1
D ₀	Vol. 148, No. 2. Official Gazette, Tuesday, November 16, 1909, Vol. 148, No. 3. Official Gazette, Tuesday, November 23, 1909, Vol. 148, No. 4. Official Gazette, Tuesday, November 30, 1909, Vol. 148, No. 5. Official Gazette, Tuesday, December 7, 1909, Vol. 149, No. 1.	758		113.7
Do	Official Gazette, Tuesday, December 7, 1909, Vol. 149, No. 1. Official Gazette, Tuesday, December 14,	928 879		139. 2 131. 8
Do	Vol. 149, No. 1. Official Gazette, Tuesday, December 14, 1909, Vol. 149, No. 2. Official Gazette, Tuesday, December 21, 1909, Vol. 149, No. 3. Official Gazette, Tuesday, December 28, 1909, Vol. 149, No. 4. Official Gazette, Tuesday, January 4, 1910, Vol. 150, No. 1.	708		106.2
Do	Official Gazette, Tuesday, December 28, 1909, Vol. 149, No. 4. Official Gazette, Tuesday, January 4, 1910	864 804		129. 6 120. 6
Do	Vol. 150, No. 1. Official Gazette, Tuesday, January 11, 1910, Vol. 150, No. 2. Official Gazette, Tuesday, January 18, 1910, Vol. 150, No. 3.	870		130.5
Do	Official Gazette, Tuesday, January 18, 1910,	781		117.1

No. 16.—Statement of contracts made for lithographing and engraving, etc.—Continued. ${\tt FORMAL-Continued.}$

Contractor.	Title.	Number of illustra- trations.	Copies.	Amount of contract.
Maurice Joyce Engraving Co.,	Official Gazette, Tuesday, January 25, 1910,	655		\$98. 25
Washington, D. C.	Vol. 150, No. 4. Official Gazette, Tuesday, February 1, 1910,	603		90.45
Do	Vol. 151, No. 1. Official Gazette, Tuesday, February 8, 1910, Vol. 151, No. 2.	759		113.85
Do	Omeial Gazette, Tuesday, February 15, 1910,	837		125.55
Do	Vol. 151, No. 3. Official Gazette, Tuesday, February 22, 1910,	834		125.10
Do	Vol. 151, No. 4. Official Gazette, Tuesday, March 1, 1910,	721		108.15
Do	Vol. 152, No. 1. Official Gazette, Tuesday, March 8, 1910,	812		121.80
Do	Vol. 152, No. 2. Official Gazette, Tuesday, March 15, 1910,	747		112.05
Do	Vol. 152, No. 3. Official Gazette, Tuesday, March 22, 1910,	654		98.10
	Vol. 152, No. 4.	931		
Do	Official Gazette, Tuesday, March 29, 1910, Vol. 152, No. 5.			139. 65
Do	Official Gazette, Tuesday, April 5, 1910, Vol. 153, No. 1.	840		126.00
Do	Official Gazette, Tuesday, April 12, 1910, Yol. 153, No. 2.	811	•••••	121.65
Do	Official Gazette, Tuesday, April 19, 1910, Vol. 153, No. 3. Official Gazette, Tuesday, April 26, 1910,	821	•••••	123, 15
Do	Vol. 153, No. 4.	791		118.65
Do	Official Gázette, Tuesday, May 3, 1910, Vol. 154, No. 1.	773		115.95
Do	Official Gazette, Tuesday, May 10, 1910, Vol. 154, No. 2.	775		116. 25
Do	Official Gazette, Tuesday, May 17, 1910, Vol. 154, No. 3.	927		139.05
Do	Official Gazette, Tuesday, May 24, 1910, Vol. 154, No. 4.	835		125.25
Do	Official Gazette, Tuesday, May 31, 1910, Vol.	874		131, 10
Do	154, No. 5. Official Gazette, Tuesday, June 7, 1910, Vol.	932		139.80
Do	155, No. 1. Official Gazette, Tuesday, June 14, 1910, Vol.	701		105.15
Do	155, No. 2. Official Gazette, Tuesday, June 21, 1910, Vol.	735		110. 25
Do	155, No. 3. Official Gazette, Tuesday, June 28, 1910, Vol.	702		105. 30
Do	155, No. 4. Monograph LII, Geological Survey.—Geol-	65		57.00
Do	ogy of the Lake Superior Region. House Document No. 149, 61st, 2d.—Report of the Test of Metals and Other Materials made by the U.S. Testing Machines at the	83		86.00
Lanman Engraving Co., Washington, D. C.	Watertown Arsenal, Mass., 1909—War Department Document No. 362 A Fractical Method of Sponge Culture, etc. (Part of Bulletin of Bureau of Fisheries, Vol. 28, 1908).	7		9. 50
Do	Report of the Chief of Engineers, U. S. Army, 1909, with Appendices. Professional Paper No. 68.—The Ore Depos-	18		55.00
Frank McLees & Bros., New	Professional Paper No. 68.—The Ore Depos-	3		30.00
York, N. Y. National Engraving Co., Washington, D. C.	its of New Mexico. Yearbook of the Department of Agriculture, 1909.	18		11.90
Do	Reengraving	$\frac{1}{1}$		1.50 1.40
Do	Soil Survey of Caswell County, N. C. Soil Survey of Center County, Pa. Soil Survey of Etowah County, Ala. Soil Survey of Coffee County, Tenn.	1		1.40
D0	Soil Survey of Coffee County, Tenn	1		1.40 1.40
Do	Soil Survey of Hancock County, Ga	1		1.40 1.40
Do	N. C. Bulletin No. 406.—Preliminary Report on the McKittrick-Sunset Oil Region, Kern	3		10.88
A. G. Ogden Co. (Inc.), Baltimore, Md.	and San Luis Obispo Counties, Cal. Yearbook of the Department of Agriculture, 1909.	41		64. 90

 ${\tt No.~16.--} {\it Statement~of~contracts~made~for~lithographing~and~engraving,~etc.--} {\tt Continued.}$

FORMAL-Continued.

Contractor.	Title.	Number of illustra-tions.	Copies.	Amount of contract.
The Norris Peters Co., Washington, D. C. Do	Report of the Chief of Engineers, U. S. Army, 1909, with Appendices. Appendix E E E. National Monetary Commission do. Senate Document No. 509, 61st, 2d.—National Monetary Commission Charts: Finnesd a Diograms	93 12 6 24	2, 126 200 100 100 6, 126	\$1,476.00 837.00 461.00 2,686.66
L. L. Poates Engraving Co., New York, N. Y.	tional Monetary Commission Charts: Fi- nancial Diagrams. Monograph LH, Geological Survey.—Geol- ogy of the Lake Superior Region.	9		149. 00
	INFORMAL.			-
American Lithographic Co.,	Promising New Fruits (Reprint from Year-	9	4,003	\$325.00
New York, N. Y. Do	Promising New Fruits (Reprint from Yearbook, Department of Agriculture, 1908). The Search for New Leguminous Forage Crops, Plate XV.	1	1,003	5.00
Do	and Mammals (Reprint of pp. 187–194, Yearbook, Department of Agriculture, 1908, Plates I to III, inclusive). (Addi-	3	2,000	20.00
Do	tional copies.) Progress in Methods of Producing Higher Yielding Strains of Corn—Reprint (Reprint from Yearbook for 1909).	2	5,003	320.00
Julius Bien & Co., New York, N. Y.	print from Yearbook for 1909). Soil Survey of Colbert County, Ala	. 1	4,636	317.00
Do	Bulletin No. 420.—Economic Geology of the Feldspar Deposits of the United States.	3	8,806	563.00
Do	Annual Report of the Department of the Interior—Report of the Secretary and Bureau Officers, Vol. 1, 2d Edition, 1906—Yellowstone National Park, etc. House Document No. 50; 61st, 1st.—Report on Survey of Mississippi River—Reprint. Seal, U. S. Treasury Department.	1	500	80.00
Do	House Document No. 50; 61st, 1st.—Report	11	500	145.00
Bookhout Bros., New York, N. Y.	Seal, U. S. Treasury Department	1		6.50
Breuker & Kessler Co., Philadelphia, Pa.	Bulletin No. 2.—Government Hospital for the Insane.	1	1,546	193.00
Do	II S Field Service Regulations 1910 War	2	24, 546	211.00
Do	Document No. 363. Manual of Visual Signaling, U. S. Signal Corps, 1910: Signal Corps Manual No. 6; Document No. 366.	2	1,746	107.00
Do	Bulletin No. 123.—The Decay of Oranges While in Transit from California. Bulletin No. 115.—A Preliminary Study of	2	500	84.00
Campbell Art Co., Elizabeth, N. J.	the Effects of Cold Storage on Eggs. Qual.	7	1,003	154. 20
Do	and Chickens. Reprint. Bulletin No. 50, Bureau of Ethnology.—Pre- liminary Report on a Visit to the Navaho National Monument (Fewkes), (H. Doc.	1	9, 152	198. 75
Do	No. —; 61st, 2d). Bulletin No. 108.—Commercial Feeding Stuffs of the United States, Their Chem-	6	300	96.00
Columbia Planograph Co., Washington, D. C.	Ordnance Pamphlet No. 371.—Description of Fifty Cubic Foot Electric Torpedo Air	2	500	8.00
Eckert Lithographing Co., Washington, D. C.	Compressor, Mark VII. Bulletin No. 217.—Drainage of the Irrigated Lands in the Valley of San Joaquin, Cali-	2	3, 521	20.00
Do	fornia. Additional work Circular No. 168.—Commercial Importance of the White Mountain Forests	1	20,546	3.00 84.00
Do	Bulletin No. 218, O. E. S.—Irrigation in	2 1	503 5,546	9.00 20.00
Do	Colorado.	2	1,003	26.00
Do	Food and Nutrition Charts	15 1	1,000 4,450	780.00 135.00

No. 16.—Statement of contracts made for lithographing and engraving, etc.—Continued.

INFORMAL-Continued.

Contractor.	Title.	Num- ber of illus- tra- tions.	Copies.	Amount of contract.
Eckert Lithographing Co.,	Annual Report, Acting Superintendent of Yellowstone National Park, 1909.	1	4, 470	\$192.00
Washington, D. C.	Report of the Governor of New Mexico 1909	1	1,000	31,50
Do	Bulletin No. 407.—Geology and Ore Deposits of the Bullfrog District, Nevada.	} 2	$\left\{\begin{array}{c} 1,000\\ a\ 1,550\\ b\ 8,806 \end{array}\right.$	} 277.00
Do	Annual Report, Commissioner of Indian Affairs, 1909.—Indian Reservations in the United States.	1	4, 545	157.00
Do	Map of Oregon, (Additional Information	1	4,675	20.00
Do	Regarding Reclamation Project.) Bulletin No. 417.—Mineral Resources of the	2	8,806	698.00
Do	Nabesna-White River District, Alaska. Map of the United States	1	150	8.50
Do	. Map of United States Showing Indian Reservations.	1	100	118. 50
Do		1	5,003	38.00
Do		2	5,003	90.00
Do	. Additional copies	2	3,768	60.00
Do	United States.	2	2,003	98.00
Do	The Battle of Shiloh and the Organizations Engaged, 2d Edition.	, 4	1,503	190.00
Do	Gun, Caliber .30, Models of 1895, 1900, and 1903, Metallic Carriage and Limber, and	4	750	15.00
Do		1	4,223	12.50
Do		2	2,496	28.00
Do	1912. Ordnance Pamphlet No. 342.—U. S. Naval	6	500	28.00
Do	Defense Mine, Mark II, February, 1909.	4	500	14. 50
	scription of II S Navy Air Compressor	1	000	21100
Do	Mark XI, Steam Driven. Blank Forms for Plotting Target Practice Specifications 12 T 3.—Coaling Truck, Type	1	10,000	38.00
Do	C.	1	2,003	c 10.00
Do Do	Bulletin No. 44.—Indian Languages of Mex-	1	2,003 8,151	c 10, 00 330, 00
Do		1	3,746	189.00
Do	Document No. 3 to —, of the National Waterways Commission, as ordered from time to	1	500	35. 50
Do	time. House Document No. 213.—Hammersley In-	1	1,455	27.00
Do	let, Wash. House Document No. 511, 61st, 2d.—Beau-	1	2,007	15.00
Do	fort Harbor, N. C. House Document No. 84, 59th, 2d.—Norfolk—Beaufort Inlet Waterway, Va. and N. C.	1	250	7.50
Do	Beaufort Inlet Waterway, Va. and N. C. House Document No. 524, 61st, 2d.—Willapa	2	2,007	99, 00
=	River, from North River to Raymond, Wash., and Rock Reef, Willapa River, Wash.			
Do	House Document No. 536, 61st, 2d.—Ashland Harbor, Wis.	1	2,007	11.00
Do	House Document No. 537, 61st, 2a.—Corsica	1	2,007	12.00
Do	River, Md. House Document No. 561, 61st, 2d.—Front	1	2,007	20.00
Do	River, Sapelo Harbor, Ga. House Document No. 602, 61st, 2d.—Harbor	1	2,007	26.00
Do	at Ontonagon, Mich.	4	2,007	98.00
	House Document No. 634, 61st, 2d.—Hillsboro Bay, Fla. (Sheets 1, 2, 3, and 4.)	1	2,001	00.00

a Plate 1.
b Plate 13.
c \$10.—Amount actually paid contractor for work performed before cancellation; unfilled portion of order canceled owing to department requiring line cut instead of photolithographic work, as originally ordered.

 ${\tt No.\,16.--} Statement\ of\ contracts\ made\ for\ lithographing\ and\ engraving,\ etc.-- {\tt Continued.}$

INFORMAL—Continued.

Contractor.	Title.	Number of illustra- trations.	Copies.	Amount of contract.
Eckert Lithographing Co., Washington, D. C.	House Document No. 639, 61st, 2d.—Aransas	2	2,007	\$77.00
Do	Pass Harbor, Tex. House Document No. 643, 61st, 2d.—Hack-	3	2,007	252.00
Do	ensack River, N. J. House Document No. 768, 61st, 2d.—Wil-	1	2,007	18.00
Do	mington Harbor, Cal. Senate Document No. 416, 61st, 2d.—St.	1	2,101	40.00
Do	Senate Document No. 416, 61st, 2d.—St. Michael Canal, Alaska. Hearings before Senate Committee on Inter- oceanic Canals Bill.—To Operate on Pacific Steamship Line. (S. 42s.) House Document No. 827, 61st, 2d.—Hunt- ington Harbor, N. Y. Swedish Banking System (Chart: Shewing for the Bank of Sweden). House Document No. 1563, 60th, 2d.—The	2	1,000	138.00
Do	House Document No. 827, 61st, 2d.—Hunt-	1	2,007	37.50
Do	Swedish Banking System (Chart: Shewing	1	1,626	19.00
Do	for the Bank of Sweden). House Document No. 1563, 60th, 2d.—The Origin and Prevalence of Typhoid Fever in the District of Columbia, 2d Edition. House Document No. 860, 61st, 2d.—An Ar- mory for the National Guard of the Dis- trict of Columbia.	20	445	440.00
Do	House Document No. 860, 61st, 2d.—An Armory for the National Guard of the District of Columbia.	7	2,088	358.00
Do	Bulletin No. 407, Geological Survey.—Geology and Ore Deposits of the Bullfrog District, Nev., 2d Edition (H. Doc. No. 185, 61st, 2d).	2	899	235. 00
Do	Swadish Banking System _ Chart: Showing	1	4,600	24.00
Do	for the Bank of Sweden. House Document No. 213, 61st, 2d.—Hammersley Inlet, Wash. Bulletin No. 84.—Fumigation of Apples for	1	892	32. 00
Do	Bulletin No. 84.—Fumigation of Apples for	2	150	7.50
Do	the San Jose Scale. Bulletin No. 217, O. E. S.—Drainage of Irrigated Lands in the Valley of San Joaquin, Cal.	2	300	7. 50
Do	Bulletin No. 218, O. E. S.—Irrigation in	1	300	1.00
Do	Colorado. Bulletin No. 205, O. E. S.—Irrigation in	3	300	13.50
Do	Bulletin No. 205, O. E. S.—Irrigation in Wyoming (Plates I, II, and III). Bulletin No. 215, O. E. S.—Irrigation in New	1	300	7.50
Do	Mexico. Food and Nutrition Charts	15	2,000	990.00
Do	Transcript of Record in the Case of the Inter- state Commerce Commission, Appellant, v. The Delaware, Lackawanna and West- ern R. R. Co., No. 362.	1	53	35.50
Galvanotype Engraving Co., New York, N. Y.	Bulletin No. 169.—Variegated Alfalfa	26		37.00
Do	Technical Series No. 18. Bureau of Ento-	57		41.00
Do	mology.—The Anatomy of the Honey Bee. Bulletin No. 86, Bureau of Entomology.— Some Plant-Bugs Destructive to Cotton Bolls.	29		22, 90
Do	Farmers' Bulletin No. 401.—The Protection of Orchards in the Pacific Northwest from Spring Frosts by Means of Fires and Smudges.	11		16,00
Do	Bulletin No. 426.—Granites of the Southeastern Atlantic States.	66		110.00
Do	Bulletin No. 425.—The Explosibility of Coal	23		40.00
Do	Dust. Bulletin No. 429.—Oil and Gas in Louisiana, with a Brief Summary of Their Occur-	52		70.00
Do	rence in Adjacent States. Bulletin No. 34, Public Health.—Maritime	24		55, 00
Do	Quarantine. Bulletin No. 62, Hygienic Laboratory.—	131		128.00
Do	Ticks. Bulletin 73, National Museum.—An Account of the Beaked Whales of the Family Zipidae in the Collection of the U. S. Na-	1		1.00
Do	tional Museum. Bulletin No. 75.—North Pacific Ophiurans in the Collection of the U.S. National Museum.	144		a 105.00

 $[^]a$ Twenty-four half-tones canceled by National Museum after submission of proofs. Cuts delivered unblocked, for which a credit of \$1.20 was made by contractor.

No. 16.—Statement of contracts made for lithographing and engraving, etc.—Continued.

INFORMAL—Continued.

Contractor.	Title.	Number of illustrations.	Copies.	Amount of contract.
Galvanotype Engraving Co., New York, N. Y.	Proceedings of the U. S. National Museum, Vol. XXXVIII.	39		\$30.00
Do	Poongrowing	2 25		9.00 62.00
Do	Proceedings of the U. S. National Museum, Vol. XXXVIII.	51		60.00
Do	Proceedings of the U. S. National Museum, Vol. XXXVIII.	79		
	Proceedings of the U. S. National Museum, Vol. XXXVIII. Bulletin No. 75, National Museum.—North			117.00
Do	Pacific Ophiurans in the Collection of the U. S. National Museum.	23		46.00
U. S. Geological Survey, Washington, D. C.	Transfer Impressions for Soil Survey of Pitt	1		30.00
Do	County, N. C. Form No. 979, Forest Atlas. Forest Atlas Conventional Township Sketching Sheets, Form No. 979.	1	3,000 2,500	15.00 15.00
Do	Transfer Impressions for Soil Survey of Jef-	1		12.00
Do	Transfer Impressions for Soil Survey of Orono Area, Me., 1909.	1		7.50
Do	Transfer Impressions for Soil Survey of Auglaize County, Ohio, 1909.	1		2, 50
Do	Arundel County, Md., 1909.	1		26. 25
Do	Bulletin No. 381-A.—Investigations of Coal Fields in Indiana, North Dakota, and Montana by the U. S. Geological Survey, 1908.	4	10,809	340.00
Do	Water-Supply Paper No. 220.—Geology and Water Resources of South Central Oregon.	2	500	90.00
Do	Known Productive Oil and Gas Fields of the	1	10,000	250.00
Do	U. S., 1908. The Production of Petroleum in 1908 (Min-	1	6,003	175.50
Do	eral Resources, 1908, Part II, Plate I). Diagram of Mukuntuweap National Monu-	1	500	8.00
Do	ment, Utah. Diagram of Shoshone Cavern National Monument, Wyoming. Diagram of Natural Bridges National Monu-	1	. 500	8.00
Do	Monument, Wyoming. Diagram of Natural Bridges National Monu-	1	500	8, 00
Do	ment, Utah. Diagram of Gran Quivira National Monu-	1	500	8, 00
Do	ment, New Mexico. Bulletin No. 416.—Recent Development of	2		
	the Producer-Gas Power Plant in the United States.		10,806	285.00
Do	Some Mining Camps in Elko, Lander, and	5	8,806	620,06
Do	Eureka Counties, Nev. Annual Report, Acting Supt., Mount Rainier National Park, 1909 (Part of An- nual Report, Int., Dept.)	1	4, 450	45. 00
Do	Transfer Impressions. Thirtieth Annual Report of the Director of the U. S. Geological Survey.	·····2	6,203	15.00 172.50
Do	. Diagrams of Casa Grande Ruin Reservation,	1	500	8.00
Do	Ariz. Transfer Impressions for Annual Report, Acting Supt. Sequoia and General Grant National Parks, Cal., 1909.	1		8, 25
Do	Stadia Tables	12	1,003 2,000	13.00
Do Do	Additional Bulletin No. 410.—The Innoko Gold-Placer District, Alaska, with Accounts of the Central Kuskokwim Valley and the Ruby	12 5	2,000 8,806	24, 00 57,0. 00
Do	Creek and Gold Hill Placers. Additional Work			5. 60
Do Do	 Transfer Impressions. Alterations on Bulletin No. 408.—A Reconnaissance of Some Mining Camps in Elko, 	5		5. 00 19. 60
Do	Transfer Impressions for Professional Paper No.60.—The Interpretation of Topographic Maps (H. Doc. No. 1003; 60th, 2d, Second	150		678.00
Do	Edition). Reprint. Bulletin No. 407.—Geology and Ore Deposits	1	7, 256	383.00
	of the Bullfrog District, Nev.			

 ${\tt No.~16.--} Statement~of~contracts~made~for~lithographing~and~engraving,~etc.-- {\tt Continued}.$

Contractor.	Title.	Number of illustra- tra- tions.	Copies.	Amount of contract.
J. S. Geological Survey, Washington, D. C.	Sectional Township Blanks	1	500	\$14.75
Do	Annual Report, 1909, Department of the	2	3, 467	40.00
Do	Annual Report, 1909, Department of the Interior, Vols. 1 and 2 (Maps of U. S.). Diagrams of Sitka National Monument, Alaska.	1	500	8.00
Do	Transfer Impressions for Bulletin No. 407.— Geology and Ore Deposits of the Bullfrog District, Nev.	1		3.00
Do	Print, in lieu of Transfer Impressions, for Annual Report, Commissioner of Indian Affairs, 1909.—Indian Reservations in the United States. Bulletin No. 408.—A Reconnaissance of	1		5.00
Do	Bulletin No. 408.—A Reconnaissance of Some Mining Camps in Elko, Lander, and Eureka Counties, Nev. Reprint. (H. Doc. No. 186, 61st, 2d.)	5	899	160.00
Do	Transfer impressions for Report of Education in Alaska (without appendix). (Reprint, Chap. XXX, Rept. Com. Educ. 1909, pp. 1297-1326.)	1	********	5.00
Do	Ore Deposits of Goldfield, Nev. (H. Doc. No. —, 60th, 2d.) (Additional work on	9	7,253	37.98
Do	previous order.) Transfer impressions for The Production of Iron Ore in 1998 (Adv. Chap. from Mineral Resources, 1998).	2		5.00
Do	Mineral Resources, 1908). Homestead Maps (7 States).—Montana, Colorado, Wyoming, New Mexico, Oregon, Washington, and Utah.	7	4,900	257.00
Do	Fields in Wyoming by the U. S. Geological	1	10,809	43.50
D 0	Survey in 1908. Water-Supply Paper No. 237.—The Quality and Economic Value of California Surface Waters.	1	6,769	160.00
Do Do	Transfers. Mineral Resources of the United States, 1908, Part II—Nonmetallic Products (H. Doc. No. 113, 61st, 2d), 2d edition.	·····i	1,545	6.00 83.00
Do	Rainbow Bridge National Monument, Utah. Fort Okanogan National Monument, Washington.	1 1	500 500	8.00 8.00
Do	Bulletin No. 427.—Manganese Deposits of	1	9,357	45.00
D 0	eign Deposits, Chemistry, and Uses. Bulletin No. 427.—Manganese Deposits of the United States, with Sections on For- eign Deposits, Chemistry, and Uses.	1	9,357	235.00
Do Do	Mineral Resources of the United States	2	1, 545	2. 50 328. 00
Do	1908, Part 1.—Metallic Products (H. Doc. No. 113, 61st, 2d), 2d edition. Form No. 4-675 a, Township plat Bulletin No. 381-C.—Investigations of Coal Fields in Colorado and New Mexico by	1 2	1,500 1,003	162.00 15.00
Do	Fields in Colorado and New Mexico by the U. S. Geological Survey in 1908. Bulletin No. 432.—Some Ore Deposits in Maine and at the Milan Mine, N. H.	- 1	7,657	189.00
Do	Transfer impressions. Bulletin No. 430-H.—Phosphates (Adv. Chap. from Cont. to Economic Geology, etc.).	9	11,056	3.78 80.00
Do	Furnishing transfer impressions for Map of the United States Showing Indian Reser-			5.00
D o	vations. Water-Supply Paper No. 240.—Geology and Water Resources of San Luis Valley,	1	6, 269	925.00
Do	Colo. (H. Doc. No. 171, 61st, 2d). The Movement of Lake Superior Iron Ores in 1909, with a Map Showing Distribution of the Ores (Adv. Chap. from Mineral Re- sources, 1909).	1	2,503	250.00

No. 16.—Statement of contracts made for lithographing and engraving, etc.—Continued.

INFORMAL—Continued.

Contractor.	Title.	Number of illustra-	Copies.	Amount of contract.
U. S. Geological Survey, Washington, D. C.	Furnishing transfer impressions for The Movement of Lake Superior Iron Ores in 1909, with a Map Showing Distribution of the Ores (Adv. Chap. from Mineral Re-			\$12.00
Do	sources, 1909). Additional work on 1 illustration for The Movement of Lake Superior Iron Ores,			16.85
Do	1909, etc. River and Lake Survey Sheets	32	300	228.00
Do	Report of the Commissioner of Corporations	8 14	$300 \\ 3,146$	68.70 80.00
Do	on Transportation by Water in the United States, Part III.—Water Terminals. Annual Report of the Chief Signal Officer of the Army.	1	1,003	21.50
Do	Engineer Field Manual, U. S. Army, 1907.	14	4,503	107.00
Do	Engineer Field Manual, U. S. Army, 1907. (War Dept. Doc. No. 296, Prof. Papers 29.) American Ephemeris and Nautical Almanae,	3	2,856	13. 20
Do	1913, 1st edition (Eclipse Maps). Annual Report of the Board of Regents, 1909, Smithsonian Institution (H. Doc. No. —,	4	11,174	912.00
Do	61st, 2d). Water-Supply Paper No.224.—Desert Water- ing Places in California and Nevada (H. Doc. No. 1295, 60th Cong., 2d sess.; 2d Edi- tion).	1	2,176	55. 00
Do	Water-Supply Paper No. 231.—Geology and Water Resources of the Harney Basin Re-	2	925	265.00
Do	gion, Oregon. House Document No. 27, 61st Cong., 1st sess.— Drainage Survey of Certain Lands in Min-	1	400	130.00
Do	nesota. Professional Paper No. 66.—The Geology and Ore Deposits of Goldfield, Nev.; 2d Edition	9	450	295. 00
Do	(H. Doc. No. 1558, 60th Cong., 2d sess). Senate Document No. 248, 61st, 2d.—The	12	1,626	956.00
Do	Senate Report No. 106, 61st, 2d.—Proposed	1	2,088	21.00
Do	Bulletin No.390.—Geology of the Lewistown Coal Fields, Mont. (H. Doc. No. 1550, 60th,	1	795	125. 00
Do	House Document No. 653, 61st, 2d.—Con-	1	2,007	15.00
Do	neaut Harbor, Ohio. House Document No. 654, 61st, 2d.—Ashta-	1	2,007	15.00
Do	bula Harbor, Ohio. House Document No. 667, 61st, 2d.—Milwau-	1	2,007	25.00
Do	kee Harbor, Wis. House Document No. 692, 61st, 2d.—Little	1	2,007	8-75
Do	Harbor, Woods Hole, Mass. House Document No. 733, 61st, 2d.—Delaware River from Allegheny Avenue, Phila-	13	2,007	205. 00
Do	House Document No. 740, 61st 2d —Saginaw	3	2,007	49.00
Do	River, Mich. House Document No. 748, 61st, 2d.—St. Croix River, Me. House Document No. 752, 61st, 2d.—Saco	3	2,007	68. 00
Do	Croix River, Me. House Document No. 752, 61st, 2d.—Saco	4	2,007	88. 00
Do	River, Me.	3	2,007	60.00
Do	House Document No. 773, 61st, 2d.—Sabine Pass and Port Arthur Ship Canal, Tex. House Document No. 796, 61st, 2d.—Swino-	6	2,007	81.00
Do	migh Clough Wooh	1	2,007	15.00
Do	Clinton Harbor, Ohio. House Document No. 818, 61st. 2d.—Connec-	1	2,007	15. 00
Do	House Document No. 815, 61st, 2d.—Port Clinton Harbor, Ohio. House Document No. 818, 61st, 2d.—Connecticut River, in Vicinity of Windsor Locks. Senate Report No. 106, 61st, 2d.—Proposed Glacier National Park, Mont. House Document No. 828, 61st, 2d.—Tacoma	1	1,000	16. 75
D ₀	Glacier National Park, Mont.	1		18. 00
D ₀	House Document No. 832, 61st, 2d.—Tacoma Harbor, Wash. House Document No. 839, 61st, 2d.—Dela- ware River (Survey from Lalor Street to	1	2,007 2,007	33. 00

No. 16.—Statement of contracts made for lithographing and engraving, etc.—Continued. ${\tt INFORMAL-Continued.}$

Contractor.	Title.	Number of illustrations.	Copies.	Amount of contract.
U. S. Geological Survey, Washington, D. C.	House Document No. 733, 61st, 2d.—Delaware River from Allegheny Avenue, Philadelphia, to the Sea; Second Edition.	13	745	\$150.00
Do	delphia, to the Sea; Second Edition. House Document No. 836, 61st, 2d.—Channel from the Sabine and Neches Rivers to the Mouth of Taylors Bayou (Texas and Louisiana).	3	2,007	110.00
Do	House Document No. 874, 61st, 2d.—Sterling	1	2,007	35.00
Do	House Document No. 874, 61st, 2d.—Sterling Basin, Greenport Harbor (L. I.), N. Y. Hearing: Map—Relative Locations of Power Withdrawals in Colorado, Utah, and New	1	3,500	20.00
Do.:	Record and Report of Proceedings had, and Evidence Submitted, Relative to the Cun-	6	100	351.00
Do	ningham Coal Entries. Bulletin No. 337.—The Fairbanks and Ram-	3	550	120.00
Do	part Quadrangles, Yukon-Tanana Region, Alaska (H. Doc. No. 732, 60th, 2d). House Document No. 947, 61st, 2d.—Survey	1	2,007	21. 75
Do	of Cooper River, S. C. Senate Document No. 612, 61st, 2d.—Contracts in Forest Reserve Timber Lands.	1	1,626	38.00
Do	tracts in Forest Reserve Timber Lands. Additional copies.		50	2.00
Do	Bulletin No. 108, Experiment Stations.—Irrigation Practice Among Fruit Growers.	1	500	45. 00
Do	Twenty-First Annual Report on the Statis- tics of Railways for the Year Ending June	1	9,506	84, 00
Do	30, 1909. do. Bulletin No. 2.—Government Hospital for the Insane.	1 15	550	24. 00 98. 50
Do	Reengraving. Bulletin of the Bureau of Standards, Vol. 6,	1 2		9.00 6.00
F. H. Gilson Co., Boston,	Part 2. Bulletin No. 48.—The Choctaw of Bayou Lacombe, St. Tammany Parish, La.	3		3.25
Mass. Do	Lacombe, St. Tammany Parish, La. Bulletin No. 45.—Chippewa Music (Densmore), Bureau of American Ethnology.	125		233.90
Do Do.	Additional for Blocking. Additional work, Bulletin No. 45.—Chippewa Music (Densmore), Bureau of American Ethnology.	125		30.00 11.05
Do. Do. The Andrew B. Graham Co.,	Report on The Star-Spangled Banner	30 1 1	1,500	78.60 1.35 24.00
Washington, D. C.	Bulletin No. 218, O. E. S.—Drainage of the Everglades of Florida.	1	5, 521	137.00
Do		5	22, 171	275.00
Do	of Animal Industry for the Year 1908. Malta Fever and the Maltese Goat Importa-	1	503	17.00
Do	Twenty-Fifth Annual Report of the Bureau of Animal Industry for the Year 1908. Malta Fever and the Maltese Goat Importation (Reprint of pp. 279-295, 25th Annual Report, Bureau of Animal Industry, 1908). The Relation of the Tuberculosis Cow to the Public Health (Reprint of pp. 109-153, 25th Annual Report, Bureau of Animal	3	3,003	32.00
Do	Industry, 1908). Bulletin No. 115.—A Preliminary Study of the Effects of Cold Storage on Eggs, Quail,	1	1,003	126.00
Do	and Chickens. Reprint. Bulletin No. 113.—Injury to Vegetation and Animal Life by Smelter Wastes (Revised). Township Plats (Form 4-675a).	1	3,046	9.60
Do	Railroad Diagram (For fise of the U.S. Sur-	1 1	2,000 47	$167.00 \\ 2.50$
Do Do Do	veyor-General, Cheyenne, Wyo.). Annual Report, Governor of Alaska, 1909 Annual Report, Governor of Hawaii, 1909 do	1 1 1	4,470 4,450 600	160.00 117.00 49.00
Do	List of Lights and Fog Signals on the Pacific Coast, 1909.	1	3,503	32.00
Do	Code List of Merchant Vessels, Part VI, 1909.	1	260	66.00
Do	Report of Superintendent of Coast and Geo- detic Survey for Fiscal Year ended June	10		230.00
Do	30, 1909. Form No. 1991.—Artillery Targets and Accessories.	5	1,000	8.00

No. 16.—Statement of contracts made for lithographing and engraving, etc.—Continued.

INFORMAL—Continued.

Contractor.	Title.	Num- ber of illus- tra- tions.	Copies.	Amount of contract.
The Andrew B. Graham Co., Washington, D. C.	Part IV, Military Information, Div. Gen. Staff, Pub. No. 8.—Reports of the Military Observers Attached to the Armies in Manchuria during the Russo-Japanese	3	603	\$71.00
Do	War. Form No. 1698.—Instructions for Mounting, Using, and Caring for 12-inch Mortar Car- riage, Model of 1891, for Mounting Cast-	8	400	22.00
Do	Iron Mortars, etc. Ordnance Pamphlet No. 331.—The Mark II, Model 1, Bliss-Leavitt Torpedo, 5-Meter x	26	750	75.00
Do	21-inch, June, 1909. A Star Chart—Stars for Navigators and Po-	1	1,203	9.50
Do	laris Tables, 1910. Bulletin No. 52, Hygienic Laboratory.—Report No. 3: Typhoid Fever.	20	5, 702	1,154.00
Do	The Rat and Its Relation to the Public	1	4,746	18.00
Do	Health. Annual Report of the Department of the	1	500	16.00
	Interior—Report of the Secretary and Bureau Officers, Vol. 1, 2d Edition—Mount			20100
Do	Rainier National Park, Wash. Senate Document No. 22.—Beet Sugar Industry in the U. S.—61st Cong., 1st sess.	1	1,000	75.00
Do Do	do Professional Paper No. 66.—The Geology and Ore Deposits of Goldfield, Nev., 2d Edition (H. Doc. No. 1558, 60th Cong., 2d	1	1,000 450	44.00 68.00
Do	Sess.). House Document No. 605; 61st, 2d.—International Field Sports Exposition, Vienna,	1	2,088	175.00
Do	Senate Document No. 370, 61st, 2d.—Water	1	2,098	315.00
A. Grignard & Co., New York,	Rights, Power Sites, etc., Idaho. Bulletin No. 74, National Museum.—On	17	2,946	980.00
N. Y. A. Hoen & Co., Baltimore,	Some West Indian Echinoids. Form No. 157.—Township Plat	1	1,000	30.00
Md. Do	Twenty-fourth Annual Report of the Bureau of Animal Industry, 1907. Re-	5	1,503	217.00
Do	print. Bulletin No. 55.—Soils of the United States.	1	1,003	85.00
Do	Reprint. Bulletin No. 108, B. P. I.—The Cold Storage	1	503	60.00
Do	of Small Fruits. Reprint. The Economic Value of the Bobwhite (Re-	1	1,003	60.00
Do	print from Agricultural Yearbook, 1903). Bulletin No. 171, B. P. I.—Some Fungous	1	2,546	177.00
Do	Diseases of Economic Importance. Bulletin No. 81, Forest Service.—The Forests of Alaska.	1	10, 546	150.00
Do	Maple Sirup: Its Manufacture, Composi-	1	3,546	110.00
Do	Bulletin No. 401.—Relations between Local Magnetic Disturbances and the Genesis	1	8,256	51.00
Do	of Petroleum. Annual Report, Acting Superintendent Sequoia and General Grant National Parks, Cal., 1909. (Part of Annual Report, In-	1	4,470	95.00
Do	terior Department.) Report of Education in Alaska (without Appendix). (Reprint, Chap. XXX, Rept. Commissioner of Education, 1909, pp. 1297-	1	1,296	62.00
Do Do	1326.) Map of Alaska Report of Education in Alaska (without Appendix). (Reprint, Chap. XXX, Rept. Commissioner of Education, 1909, pp. 1297–	1	500 250	23. 25 11. 62
Do Do	Patent Head—Letters Patent	1 3	25,000 9,607	30. 00 28. 00
Do	(Alterations on previous order.) Additional alterations. Bulletin No. 429.—Oil and Gas in Louisiana, with a BriefSummary of Their Occurrence in Adjacent States.	i	9,357	36.00 637.00

No. 16.—Statement of contracts made for lithographing and engraving, etc.—Continued. ${\tt INFORMAL-Continued.}$

Contractor.	Title.	Num- ber of illus- tra- tions.	Copies.	Amount of contract
A. Hoen & Co., Baltimore, Md.	U. S. Coast Pilot, Atlantic Coast, Part V, from New York to Chesapeake Bay Entrance, 4th Edition.	4	3,046	\$76.00
Do Do	International Metric System Chart	1 1	3,000 2,000	300.00 30.00
Do	Standard Coordinating Paper. Chinese Consular Proclamation. International Metric System Chart.	1	2,000 55,000 2,000	65.00 200.00
Do	Barnacles from Japan and Bering Sea (Part of Bull. of Bureau of Fisheries, Vol. XXIX, 1909).	1	2,500 5,734	250. 00 185. 00
Do	A Review of the Salmonoid Fishes of the Great Lakes Region of North America, with Notes on the White Fishes of other Regions. (Part of Bull. of Bureau of Fisheries, Vol. XXIX, 1909.)	7	5,734	1,120.00
Do	Revised, 1909.	2	1,846	90.00
Do	Alterations and corrections. Professional Papers (No. 32).—Corps of Engineers—Military Railways (War Department Doc. No. 359). Scal of the United States.	2	2,246	5. 00 40. 00
Do	Seal of the United States	1	2,000	60.00 25.00
Do Do	The Rat and Its Relation to the Public Health.	2	4,746	379.00
Do	Bulletin No. 62, Hygienic Laboratory.—Ticks. Bulletin No. 65, Hygienic Laboratory.—Facts	$\frac{2}{2}$	5,422 5,447	300.00 210.00
Do	and Problems of Rabies. Bulletin No. 345.—Mineral Resources of Alaska (H. Doc. No. 977, 60th Cong., 1st sess., 2d Edition). House Doc. No. 978.—Reprint of Twenty-fourth Annual Report Purpose of Assistance	1	654	50.00
Do	fourth Annual Keport, Bureau of Annual	5	3,085	274.00
Do	Industry, 1907. Water-Supply Paper No. 227.—Geology and Underground Waters of South Dakota, Second Edition	6	2,176	720.00
Do	Second Edition. Bulletin No. 386.—Pleistocene Geology of the Leadville Quadrangle, Colo., Plate I (H.	1	795	116.00
Do	Bulletin No. 386.—Pleistocene Geology of the Leadville Quadrangle, Colo., Plate I (H. Doc. 1546, 60th, 2d), Second Edition. Bulletin No. 400.—Iron Ores, Fuels, and Fluxes of the Birmingham District, Ala.	3	899	310.00
Do	Bulletin No. 327, Geological Survey.—Geollogic Reconnaissance in the Matanuska and Talkeetna Basins, Alaska (H. Doc. No.	2	550	400.00
Do	722, 60th, 2d). Bulletin No. 108, Bureau of Plant Industry.—The Cold Storage of Small Fruits, Plate I.	1	300	30.00
Do	Forestry Bulletin No. 13.—The Timber Pines of the Southern United States. Bulletin No. 81, Forest Service.—The For-	3	500	50.00
Do	Bulletin No. 81, Forest Service.—The Forests of Alaska.	1	300	4. 20
Do	Bulletin No. 33, Experiment Stations.—The Cotton Plant (Plates II and III).	2	300	90.00
Do Do	Additional copies. Bulletin No. 171, Plant Industry.—Some- Fungous Diseases of Economic Impor- tance.	2 1	200 200	12.00 10.00
Do	Fourth-Class Postmasters' Commissions Presidential Postmasters' Confirmation Commission.	1 1	5,000 3,000	50.00 30.00
Do	Fourth-Class Postmasters' Commissions Postmaster-General Postmasters' Confirma- mation Commission, Fourth-Class Post-	1	5,000 5,000	50.00 50.00
Fred A. Immler, Washington, D. C.	masters. Seal, to be used on Certification to Interstate Commerce Commission Special Agent or	1		18.00
Maurice Joyce Engraving Co., Washington, D. C.	Examiner. Farmers' Bulletin No. 372.—Soy Beans	4		13.00
Do	Bulletin No. 220.—Secondary Agricultural Education in Alabama.	11		34.50
Do	Circular No. 169.—Natural Revegetation of Depleted Mountain Grazing Lands.	5		18.90

No. 16.—Statement of contracts made for lithographing and engraving, etc.—Continued.

INFORMAL—Continued.

		Num		
Contractor.	Title.	Number of illustra- tra-	Copies.	Amount of contract.
Maurice Joyce Engraving Co., Washington, D. C.	Bulletin No. 57.—A Study of Crop Yields and Soil Composition in Relation to Soil Pro- ductivity.	24		\$18.00
Do	Reengraving Bulletin No. 12, Part IX, Miscellaneous Papers.—A New Genus of Aleyrodides, with Remarks of Aleyrodes Nubifero Ber-	2		5. 25 4. 00
Do	ger, and Aleyrodes Citri. Bulletin No. 154.—Farm Water Supply of Minnesota.	73		51.50
Do	Circular No. 160.—Coyote Proof Pasture Ex-	5		22.00
Do	Bulletin No. 217.—Drainage of the Irrigated Lands in the Valley of San Joaquin, Cal.	9		12.00
Do	Farmers' Bulletin No. 375.—Care of Food in the Home.	2		2.00
Do	Bulletin No. 85, Part 1.—The Lesser Clover- Leaf Weevil.	7		11.75
Do	Circular No. 112.—Control of Mediterranean Flour Moth by Hydrocyanic-Acid Gas	3		6.00
D0	Fumigation. Bulletin No. 221.—Dietary Studies in Rural Regions.	8		16.80
Do	Rulletin No 82 Part II —The Parsnin Leaf-	2		3.00
Do	Miner, The Parsley Stalk Weevil. Bulletin No: 165.—Application of Some of the Principles of Heredity to Plant Breed- ing.	6		5.50
Do	Farmers' Bulletin No. 381.—Experiment Station Work, LIV.	7		7.30
Do	Circular No. 41.—The Hydrolysis of Salicin	2		1.25
Do	by the Enzym Emulsin. Report of the Chief of the Weather Bureau, 1909 (part of Annual Report of Depart-	2		2.00
Do	ment of Agriculture). Circular No. 48.—The Cold Storage of Apple Cider.	9		8.90
Do	Circular No. 92.—Progress Report of Experiments in Supplemental Irrigation with Small Water Supplies at Cheyenne and Newcastle, Wyo., 1905-1908. Bulletin No. 170.—The Mistletoe Pest in the	8	•••••	7.50
Do	Bulletin No. 170.—The Mistletoe Pest in the Southwest.	11		14.60
Do	Bulletin No. 218, O. E. S.—Drainage of the Everglades of Florida.	17		40.00
Do	Bulletin No. 175.—The History and Distri-	17		24.75
Do	bution of Sorghum. Farmers' Bulletin No. 387.—The Preservative Treatment of Farm Timbers. Reconnaissance Section Plat, Form No. 322.	5		5.80
Do	Circular No. 52. Bureau of Plant Industry.—	1 3		1.20 5.20
Do	Wart Disease of the Potato. Bulletin No. 117, Bureau of Plant Industry.—A Protected Stock Range in Arizona.	13		17.35
Do	Circular No. 55, Bureau of Chemistry.—Influence of Acids and Alkalis on the Activity of Invertase.	1		1.15
Do	do do de	1 14		1.15 18.45
Do	Farmers' Bulletin No. 392.—Irrigation of Sugar Beets. Bulletin No. 64, Part 8.—The Woolly White-	4		
Do	Fly: A New Enemy of the Florida Orange. Bulletin No. 79.—The Life History of Lodge-	1		6.00
Do	nole Rurn Forests	11		24. 00
Do	Register Sheets (Agriculture). Farmers' Bulletin No. 396.—The Muskrat Bulletin No. 123.—The Influence of Lactic Acid on the Quality of Cheese of the Chedder Type	1 4 2		20.00 8.40 1.50
Do	dar Type. Circular No. 121.—The Oyster-Shell Scale and the Scurry Scale.	2		4.50
Do	Farmers' Bulletin No. 400.—A More Profit-	5		10.00
Do	able Corn-Planting Method. Farmers' Bulletin No. 397.—Bees	21 1		11.00 .75
Do Do.	ReengravingForm No. 85.—Produce Record (Cards) Circular No. 62, B. P. I.—The Separation of Seed Barley by the Gravity Method.	1		. 75 1. 92

 ${\bf No.~16.} {\bf _Statement~of~contracts~made~for~lithographing~and~engraving,~etc.} {\bf _Continued.}$

Contractor.	Title.	Num- ber of illus- tra- tions.	Copies.	Amount of contract.
Maurice Joyce Engraving Co.,	The Selection of Cotton and Corn Seed for	4		\$6.38
Washington, D. C.	Southern Farms, No. A-67. (Reprint.) Circular No. 178, Forest Service.—The Pas- turage System for Handling Range Sheen	4		13. 20
Do	turage System for Handling Range Sheep. Circular No. 123, Bureau of Entomology.— Methods of Controlling Tobacco Insects. Bulletin No. 183, B. P. I.—Field Studies on the Crown-Gall of the Grape.	8		6.50
Do	Bulletin No. 183, B. P. I.—Field Studies on the Crown-Gall of the Grape.	7		11. 60
Do	grass: Its Culture and Uses	. 7		9, 80
Do	Bulletin No. 85, Part VI, Bureau of Ento- mology.—Contributions to a Knowledge of the Corn Root-Aphis.	6		5. 68
Do	Form No. 488.—Silvical Map Sheet. Farmers' Bulletin No. 404.—Irrigation of Or-	$\frac{1}{32}$		2. 48 18. 00
Do	chards. Farmers' Bulletin No. 405.—Experiment Sta-	12		7.20
Do	tion Work, LVII. Bulletin No. 184, B. P. I.—The Production	3		2.30
Do	of Vegetable Seeds. Circular No. 59, Bureau of Chemistry.—The Destruction of the Enzym Invertase by	2		1.90
Do	Acids, Alkalis, and Hot Water. Bulletin No. 70, Bureau of Soils.—Some Effects of a Harmful Organic Soil Constituent.	41		37.00
Do	Reengraving Compendium of the Official, Southern and	3 2		5, 00 4, 50
Do	Western Freight Classifications. Circular No. 64, B. P. I.—Agricultural Con-	6		10.50
Do	ditions in Southern New York.	5		9.80
D o	Circular No. 51, Revised, Bureau of Ento- mology.—Cockroaches. Circular No. 124, Bureau of Entomology.—	7		13.80
Do	The San Jose Scale and Its Control. Progress of the Beet Sugar Industry in the	2		2.25
Do	United States in 1909, Report 92. Annual Report of the Office of Experiment	41		56.80
Do	Stations for the Year Ended June 30, 1909. Bulletin No. 134, Bureau of Chemistry.— Maple Sirup: Its Manufacture, Composi- tion, and Effect of Environment Thereon.	5		5.60
Do	tion, and Elect of Environment Thereon. Bulletin No. 398.—Geology and Oil Re- sources of the Coalinga District, Cal., * * * with a Report on the Chemical and Physical Properties of the Oils.	1		.75
Do	Bulletin No. 402.—The Utilization of Fuel in Locomotive Practice	8		14.50
Do	Bulletin No. 404.—The Granites of Vermont. Bulletin No. 405.—The Mercury Minerals	47		2.50 56.00
Do	from Terlingua, Tex. Bulletin No. 412.—Tests of Run-of-Mine and Briquetted Coal in Locomotive Boiler.	9		10.80
Do	Water-Supply Paper No. 232.—Underground Water Resources of Conn., with a Study of the Occurrence of Water in Crystalline	43		54.00
Do	Rocks. The Production of Coal in 1908 (Mineral Resources of the U. S., Calendar Year, 1908).	4		12.50
Do	do	1 1		1.00 1.00
Do	Bulletin No. 413.—A Reconnaissance of the Gypsum Deposits of California, with a Note on Errors in the Chemical Analysis	8		10.00
Do	of Gypsum. Bulletin No. 416.—Recent Development of the Producer-Gas Power Plant in the United States.	2		3.50
Do	Water-Supply Paper No. 252.—Surface Water Supply of the United States, 1907–8, Part XII, Columbia River and North Pa- cific Coast.	11		22.50
Do	Seal, Department of the Interior. Water-Supply Paper No. 241.—Surface Water Supply of the United States, 1907–8, Part I, North Atlantic Coast.	1 5		2.00 10.80
Do	Official Gazette, U. S. Patent Office, December, 1909.	2		2.00

 $No.\ 16. -Statement\ of\ contracts\ made\ for\ lithographing\ and\ engraving,\ etc. -- Continued.$

Contractor.	Title.	Number of illustrations.	Copies.	Amount of contract.
Maurice Joyce Engraving Co.,	Bulletin No. 398.—Geology and Oil Resources of the Coalinga District, California.	1		\$2.00
Washington, D. C.	sources of the Coalinga District, California. Bulletin No. 422.—The Analysis of Silicate and Carbonate Rocks (A Revision of Bul-	3		3.70
Do	letin No. 305). Proposals for Enameled Ware, Glassware, etc.	1		1.00
Do	Water-Supply Paper No. 243.—Surface Water Supply of the United States, 1907–8,	5		10.80
Do	Part III, Ohio River Basin. Bulletin No. 407.—Geology and Ore Deposits of the Bullfrog District, Nevada. Bulletin No. 417.—Mineral Resources of the	41	· ·	64.75
Do	Nabesna-White River District, Alaska.	9		15.00
Do	Bulletin No. 430-A.—Gold and Silver (Adv. Chap. from Cont. to Economic Geology, etc.).	4		3.70
Do	Bulletin No. 430-C.—Lead and Zinc (Adv. Chap. from Cont. to Economic Geology,	2		1.75
Do	etc.). Bulletin No. 430-I.—Salines (Adv. Chap. from Cont. to Economic Geology, etc.). Standard Field Tables.	3		3.35
Do	Bulletin No. 430–J.—Miscellaneous Non- metallic Products (Adv. Chap. from Cont.	3 24		1. 20 11. 00
Do	to Economic Geology, etc.). Bulletin No. 381-C.—Investigations of Coal Fields in Colorado and New Mexico by the	15		28.96
Do	U. S. Geological Survey in 1908. Bulletin No. 426.—Granites of the Southeastern Atlantic States.	1		1.00
Do	(Adv. Chap, from Cont. to Economic Geol-	10		6.60
Do	ogy, etc.). Reengraving Bulletin No. 432.—Some Ore Deposits in	$\frac{1}{27}$		2.00 15.80
Do	Maine and at the Milan Mine, N. H. Water-Supply Paper No. 255.—Under- ground Waters for Farm Use.	33		35. 80
Do	Bulletin No. 430–H.—Phosphates (Adv. Chap. from Cont. to Economic Geology,	8		6. 45
Do	etc.). Water-Supply Paper No. 240.—Geology and Water Resources of San Luis Valley, Colo-	31		42.50
Do	rado (H. Doc. No. 171, 61st, 2d.) Catalogue of Charts, 1909	42 1		360.00
Do	Life Test Record. Manufacture of Air Nitrate Fertilizers.	2		3.12 4.75
Do	Photo-metric Recording-Sheets	1		30.00
Do	Daily Consular and Trade Reports for September—Harris Tweed Industry. An Improvement in Hatching and Rearing	1 3		2.00 2.25
D0	Boxes, with Notes on the Continuous Feeding of Fry of Salmonidæ (Part of Bulletin, Bureau of Fisheries, Vol. XXVIII, 1908). A method of Measuring Fish Eggs (Part of Bulletin	3		4.20
Do	Bulletin, Bureau of Fisheries, voi.	2		2.40
Do	XXVIII, 1908). A Method of Cultivating Rainbow Trout and Presumably Other Salmonidæ (Part of Bulletin, Bureau of Fisheries, Vol. XXVIII, 1908). Bulletin of the Bureau of Standards, Vol. VI,	3		3.60
Do	Bulletin of the Bureau of Standards, Vol. VI, No. 2.	1		3.00
Do	Forest Products No. 4.—Lumber, Lath, and Shingles, 1908.	2		3.65
Do	Daily Consular and Trade Reports for October, 1909. Daily Consular and Trade Reports for No-	4		6.00
Do	vember, 1909.	2		7.00
Do	Seven Useful Devices for Fish Culturists (Bulletin of Bureau of Fisheries, Vol. XXVIII, 1908).	6		19.00
Do	Sport-fishing in California and Florida (Part Bulletin of Bureau of Fisheries Vol. XXVIII, 1908).	12		35 .0 0
Do	Notarial Seal.	1		5.00

No. 16.—Statement of contracts made for lithographing and engraving, etc.—Continued.

INFORMAL—Continued Number of Amount Contractor. Title illus-Copies. Ωf contract. trations. Maurice Joyce Engraving Co., Bulletin No. 106.—Supply and Distribution Cotton for the Year Ending August 31, 1909. 3 \$3.00 Washington, D. C. Special Report, Street and Electric Rail-Do.... 111.00 wavs, 1907. Alterations .. 1.50 Annual Report of the Light-House Board, Do..... 7.00 1909 Bulletin of the Bureau of Standards, Vol. VI, 1 3.00 No. 3. Daily Consular and Trade Reports for January, 1910. Description of Long Wire Drag. Do..... 2.50 1 8. 60 Poster—A Proclamation by the President of the U. S.—Bulgarian. Do..... 15. 75 Do..... Poster—A Proclamation by the President of 15, 75 1 the U. S.—Greek. Do..... Poster—A Proclamation by the President of the U. S.—Japanese. 1 12.50 Poster—A Proclamation by the President of the U. S.—Russian. Do.... 11.00 Poster—A Proclamation by the President of the U. S.—Servian. Do 11.00 Do Poster—A Proclamation by the President of 15.75 the U. S.—Russian. Poster—A Proclamation by the President of the U. S.—Servian. Special Report, Central Electric Light and 15, 75 73.80 Power Stations. Do Additional Work.. 1.00 Do.... Oyster Culture Experiments and Investiga-22.00 tions in Louisiana. Application of Lawfully Domiciled Chinese Merchant, Teacher, or Student, for Prein-1.25 vestigation of Status. orm No. 432.—Application of Lawfully Domiciled Chinese Laborer for Return Cer-Form 1.25 tificate. Municipal Markets and Slaughterhouses in Foreign Countries. 21.60 Cotton Goods in Latin America, Part 2.—Bra-zil, Colombia, and Venezuela—Drawing— Cotton Growing and Manufacture in Bra-4.00 zil. Report on Telephones, 1907. Bulletin No. 107.—Cotton Production, 1909. Weekly Consular and Trade Reports for May, 1910 (Photo-Quinner Placer Mining Ma-32.00 Dο 26, 80 Do..... 18 Do..... 1.60 chine) Control. Special Report on Telephones, 1907...... Cotton Goods in Latin America, Part III.— Argentina, Uruguay, and Paraguay. Special Consular Reports, Vol. XLIII, Part II.—Agricultural Machinery in Foreign 9.65 Do.... 3.00 5,60 Countries. Description of Lewis Depression Position Finders, Model of 1907, Types AA, A, B, C 25.00 and D. Form No. 1135.—Inspection Report of 4.7-inch 1.00 Gun and 6-inch Howitzer Limber No. -Model of 1905. Model of 1905. Form No. 1136.—Inspection Report of 4.7inch Gun Limber No. —, Model of 1908. Form No. 1137.—Inspection Report of 4.7inch Gun Caisson No. —, Model of 1908. Form No. 1138.—Inspection Report of 4.7inch Howitzer Carriage Limber No. —, 1 00 1 00 Do..... Do..... 1.00 Model of 1908. Form No. 1139.—Inspection Report of 4.7-1.00 inch Howitzer Limber No. -, Model of 1908. Form No. 1140.—Insepction Report of 4.7 inch Howitzer Caisson No. —, Model of 1.00 1908. Form No. 1927.—Description of the Colt's 15.00 Double-Action Revolver, Caliber .45, with Rules for Management, Memoranda of Tra-

jectory, and description of Ammunition.

No. 16.—Statement of contracts made for lithographing and engraving, etc.—Continued.

INFORMAL—Continued.

Contractor.	Title.	Num- ber of illus- tra- tions.	Copies.	Amount of contract.
Maurice Joyce Engraving Co., Washington, D. C.	U. S. Field Service Regulations, 1910.—War Document No. 363.	6		\$5.80
Do	Skirmish Target. Manual of Visual Signaling, U. S. Signal Corps, 1910.—Signal Corps Manual No. 6; Document No. 366. Form No. 1148.—Inspection Report of 4.7-	1 37		2.00 32.80
Do	Form No. 1148.—Inspection Report of 4.7-inch Howitzer Caisson No. —, Model of 1909.	1		. 95
Do	Form No. 1149.—Inspection Report of 4.7- inch Howitzer Carriage Limber No. —, Model of 1909.	1		. 95
Do	Specifications for Plumbing Fixtures, etc.— Uniform Plumbing for the Treasury. Navy, and War Departments (Plates 1 to 53, in- clusive).	53		148.75
Do	Manual for the Subsustence Department of the U.S. Army, 1910.—War Document No. 369.	12	***********	16.50
Do	Additional time. Specifications 12 C 6.			5.00
Do	Specifications 12 R 3	2		2.60 5.20
Do	Specifications 12 R 3 Specifications 19 S 2 Specifications 47 S 6.	2		8.00
Do	Specifications 47 S 6.	1		1.40
Do	Specifications 57 H 1	1		3, 20 2, 96
Do	Specifications 57 T 1	1		2. 90 3. 60
Do	Ordnance Pamphlet No. 342—U. S. Naval	8		34.00
Do	Specifications 47 S U. Specifications 57 H 1. Specifications 57 H 2. Specifications 57 T 1. Ordnance Pamphlet No. 342—U. S. Naval Defense Mine, Mark II, February, 1909. H. O. Publication No. 124—Asiatic Pilot, Vol. 3. Specifications 15 B 2	1		1.00
Do	Specifications 45 B 2	1		1.00
Do	Specifications 45 B 3	1		1.00
Do	Specifications 45 B 4	1		1.00
Do	Specifications 45 B 5	1		.75
Do	Specifications 45 F 2	3		1.50 2.00
Do	Specifications 45 X 2	1		.75
Do	Specifications 45 F 2. Specifications 45 N 2. Target Practice Score Forms.	1		3.00
Do	Specifications 54 S 2			1.90
Do	Specifications 47 S 6.	1		1.50
Do	Specifications 6 A 1 Voye Type Anchor	1		1.90 4.80
Do	Publications of the U.S. Naval Observatory.	-		40.00
Do	Specifications 64 R 1 Specifications 6 A 4—Navy Type Anchor. Publications of the U.S. Naval Observatory, 2d Series (Plates I-IX and 1 diagram). General Specifications, Appendix VI, Supplement III.	1		2.00
Do	Cyclonic Storms Reprint No. 13	5		9.25
Do	Cyclonic Storms. Reprint No. 13. American Ephemeris and Nautical Almanac for 1913, 1st Edition (Mars' Satellites, 1913).	1		1.00
Do	American Ephemeris and Nautical Almanae for 1913, 1st Edition. Target for 12-inch Dotter, Mark VII. Target for 12-inch Dotter, Mark VII. Model I. Asiatic Pilot, Vol. II—H. O. Publications	4		4. 25
Do	Target for 12-inch Dotter, Mark VII. Model I.	1		.70
Do	NO. 123.	3		2. 25
Do	Specifications 6 C 3.—Boat Chains. Notice to Mariners No. 25.	1 2		2.45 1.75
Do		1		2.15
Do Do	Anchor, Wrought Iron. Naval Militia Tactical Signal Book Specifications 64 B 4.—Three-gallon Coffee Boiler, Navy. Specifications 12 B 4—Cork Ring Life Buoys.	5 1		2, 45 2, 50
Do Do	Battle Practice Schemes—Rules for Battle Practice, 1910.	8		7.50 20.00
Do	Specifications 12 T 3—Coaling Truck, Type	1		3.50
Do	C. Specifications 63 T 1—Condiment Vessels: Glass and Enamel Tableware for Crew's	1		2.90
Do	Messes. Seal of the United States and Seal of Depart-	2		7.00
	ment of State.			
Do	Session Laws, 61st, 2d.—Colville National Forest, Washington.	1		1.60

 ${\tt No.~16.} {\it -Statement~of~contracts~made~for~lithographing~and~engraving,~etc.--Continued.}$

Contractor.	Title.	Number of illustra- tra- tions.	Copies.	Amount of contract.
Taurice Joyce Engraving Co., Washington, D. C.	Session Laws, 61st, 2d.—National Forests in Arizona, Idaho, Colorado, New Mexico, Utah, Washington, and Wyoming. Prevalence of Rabies in the United States	13		\$17.50
Do		$\begin{array}{c} 4 \\ 205 \end{array}$		5.00 595.00
Do	Public Health Reports, Vol. 25, No. 7	3		9.00
Do	soni of Man, etc. Public Health Reports, Vol. 25, No. 7 Public Health Reports, Vol. 25, No. 23. Bulletin No. 36, Public Health.—Tuberculosis: Its Nature and Prevention.	7 5		12. 73 3. 73
Do	Bulletin No. 66, Hygienic Laboratory.— Diphtheria and Typhoid Feyer (H. Doc.	19		17.8
Do	No. —; 61st, 2d). Bulletin No. 67, Hygienic Laboratory.—Solubilities of the Pharmacopœial Organic Acids and Their Salts.	7		5.0
D ₀	Bulletin No. 62, Hygienic Laboratory.—	1		1.6
Do	Bulletin No. 37, Public Health.—The Sanitary Privy.	8		12.00
Do	Bulletin No. 65, Hygienic Laboratory.—	4		3.98
Do	Bulletin No. 35, Bureau of Public Health.— Action of Light upon the Eyes.	8		10.50
Do	Bulletin No. 35, Bureau of Public Health.— Action of Light upon the Eyes. Proceedings of the U. S. National Museum, Vol. XXXVII, 1909. Bulletin No. 37,—Antiquities of Central and	20 49		63.30
Do		15		81. 00 64. 12
Do	Annual Report of the Board of Regents of the Smithsonian Institution, 1908. Contributions from the U. S. National Her-	86		196.00
Do	barium, Vol. XIV, Part I. Proceedings of the U. S. National Museum, Vol. XXXVII, 1909.	1		9.68
Do	Vol. XIV, Part I (The Lichens of Minne-	1		3.50
Do	sota). Twenty-Seventh Annual Report of the Bu-	136		45.00
Do	reau of Ethnology. (Alterations.) Bulletin No. 71, National Museum.—A Monograph of the Foraminifera of the North Pacific Ocean, Part I: Astrorhizidæ and Lituolidæ.	102		190.00
Do	Additional	1		2.00
Do	Proceedings of the U. S. National Museum, Vol. XXXVII.	4 7		8.00 4.00
Do	Bulletin No. 37, Bureau of Ethnology.—Antiquities of Central and Southeastern Mis-	10 7		29. 85 18. 00
Do	souri. Contributions from the U. S. National Herbarium, Vol. XIII, Part 3.—The Grasses of Alaska.	1		2.00
Do	Bulletin No. 45.—Chippewa Music (Densmore), Bureau of American Ethnology.	130		75.00
Do	Twenty-seventh Annual Report of the Bureau of Ethnology (Alterations).	136		45.00
Do	Photo Labels Contributions from the U. S. National Her- barium, Relationships of the Ivory Palms, Vol. XIII, Part V.	3		3.00 1.20
Do	Vol. AIII, Fait V. Rulletin No. 51, Bureau of Ethnology.— Antiquities of Mesa Verde National Park: Cliff Palace (Fewkes) (H. Doc. No.—; 61st, 2d).	67		118.00
Do	Twenty-seventh Annual Report of the Bu-	1		3.95
Do	reau of American Ethnology, 1905–6. Annual Report of the Board of Regents, 1909, Smithsonian Institution (H. Doc. No. —,	121		136.00
Do	61st, 2d). Proceedings of the U. S. National Museum, Vol. XXXVIII.	62		109.00
Do	Document No. 3 to —, of the National Waterways Commission, as ordered from time to time.	14		30.00

No. 16.—Statement of contracts made for lithographing and engraving, etc.—Continued. INFORMAL—Continued.

Contractor.	Title.	Number of illustra- tra- tions.	Copies.	Amount of contract.
Maurice Joyce Engraving Co., Washington, D. C.	History and Method of Paris Bourse	5		\$10.00
Do	Seasonal Variations in the Demand for Cur-	6		9.00
Do	rency and Capital. Committee Reports.—Hearings and Acts of	7		22.00
Do	Congress Corresponding Thereto. Seasonal Variations in the Demand for Cur-	1		1. 50
Do	rency and Capital. Senate Document No. 248, 61st, 2d.—The	1		2.00
Do	Glavis Charges. Facsimile Signatures of Honorables Albert B. Cummins, Robert M. LaFollette, Moses	4		10.00
Do	E. Clapp, and Joseph L. Bristow. Senate Document No. 408, 61st, 2d.—Cost	11		71.00
Do	of Living in Canada	13		
	Principal U. S. Naval Graving Docks (Dry Docks at New York. Pearl Harbor, Puget Sound, Norfolk, Portsmouth, N. H. Boston, Philadelphia, Charleston, and Mare Island).			19.30
Do	Seasonal Variations in the Value of Money. Seasonal Variations in the Value of Money. Hearings before House of Representatives Naval Committee.—Fore River Shipbuilding Co., Organization.	8 10 2		14. 75 37. 28 26. 50
Do	Hearings before the Committee to Investigate the Interior Department and Forestry Service (Drawing: U.S. Custom-House and Post-Office Seattle Wash)	1	*****	3.00
Do	Hearings before Interstate Commerce Committee.—To Promote the Safety of Employees and Travelers upon Railroads (Boiler Inspection S. 236).	2		10.00
Do Do	Congressional Directory	1		3.00 1.00
Do	Speech of Hon, Chas. N. Fowler	7 1		16.00 3.00
Do	Speech of Senator R. L. Owen of Oklahoma. Speech of Senator R. L. Owen of Oklahoma. Investigation of Interior Department and Bureau of Forestry (Organization of the	6 2 2		42.00 10.80 6.00
Do	Reclamation Service). Investigation of Interior Department and Bureau of Forestry.	2		7.00
Do	Seasonal Variations in Demand for Currency. Hearing on Universal Transfers over Street Railways in the District of Columbia (H. R. No. 6286).	5 1		17. 92 5. 00
Do	Proposed Personnel (Navy) Bill (Testimony of Secretary of Navy before Committee on Programment)	5		5. 60
DoDo	Frank Slips (Documents) Speech of Senator Jos. L. Bristow, of Kansas—Drawings: Rates, Canned and Cot-	1 3		. 75 9. 45
Do	Hearing.—Drawing: Township 21 N., R. 103 W. of the Sixth Principal Meridian, Wyo-	1		4.00
Do	ming. Program of the Acceptance of Statue of	1		7.50
Do	Frogram of the Acceptance of Statue of Francis Harrison Pierpont. Senate Document No. 521, 61st Cong., 2d sess.—Strike at the Plant of the Bethlehem Steel Company, South Bethlehem, Pa (Drawing: General View of Bethlehem Steel Company, Plant).	1		4.75
Do	House Document No. 914, 61st, 2d.—Report of the Director of Lands of the Philippine	5		6.80
Do	Islands. Senate Report No. 725, 61st, 2d.—To acquire Certain Land, Meridian Hill, for a Public Park. Drawing: Land in Hall and Elvins Subdivision Washington D	1		9. 50

 $No.\ 16. -Statement\ of\ contracts\ made\ for\ lithographing\ and\ engraving,\ etc. -- Continued.$

Contractor.	Title.	Num- ber of illus- tra- tions.	Copies.	Amount of contract.
faurice Joyce Engraving Co., Washington, D. C.	The Independent Treasury System of the United States.	14		\$23.5
Do	House Document No. 779.—The Regulation of Lake Erie.	29		68. 0
Do	Senate Document No. 605, 61st, 2d.—Fur Seal Fisheries.	3		8.0
Do	Speech of Senator Robert M. La Follette (Wisconsin).—Drawing: The Great Steam Railroad Groups; Chart Indicating the Remarkable Concentration of Control, Interdependence, and Alliance of the American Steam Railroad Interests.	1		2.9
Do	Senate Document No. 642, 61st, 2d.—Steam-	1		4. 5
Do	ship ''City of Savannah.'' House Report No. 1695, 61st, 2d.—Contested- Election Case, Saunders v. Parsons.	18		18.0
Do	First Annual Report of the Tuberculosis	4		6.9
Do	Hospital, 1909. Report of the Board of Education of the District of Columbia for Fiscal Year Ended	12		29.0
Do	June 30, 1908. Southern Ry. Co. v. The United States, No. 27815. (Drawing: Government Chart of Norfolk and Portsmouth Harbor so far as it. Relates to this Casa).	1		1.8
Do	as it Relates to this Case). Chicago, St. Paul, Minneapolis and Omaha Ry. Co. v. United States, No. 133.	1		4.0
Do	The United States v. The Union Pacific	1		21. 2
Do	R. R. Co. et al. Snare and Triest Co. v. The United States, No. 30325, in the Court of Claims. (Drawing: Naval Coal Depot, California City	1		3.0
Do	Point). Cedar Hill Coal Co. v. Colorado and Southern Ry. Co. et al., Nos. 1702 and 1756.	1		4. 4
Do Do	Reengraving. Cedar Hill Coal Co. v. Colorado and Southern Ry. Co. et al., Nos. 1702 and 1756.	1		2. 0
D o Do	Seal of the Interstate Commerce Commission. Railroad Commission of Nevada v. Southern Pacific Co. et al., No. 1665.	$\frac{1}{2}$		5. (6. (
Do	Saginaw-Manistee Lumber Co. v. Atchison, Topeka and Santa Fe Ry. Co., No. 2821.	1		3.0
anman Engraving Co., Washington, D. C.	Farmers' Bulletin No. 374.—Experiment Station Work, LIII.	5		6.
Do	Bulletin No. 80, Part IV.—The Pear Thrips	4		18.
Do	and Its Control. Circular No. 111.—Preparations for Winter	1		2.
Do	Fumigation for the Citrus White Fly. Farmers' Bulletin No. 369.—How to Destroy	5		13.
Do	Rats. Bulletin No. 76.—How to Grow and Plant	11		29.
Do	Conifers in the Northeastern States. Bulletin No. 150.—Italian Lemons and Their	17		38.
Do	By-Products. Reengraving. Bulletin No. 161.—A New Type of Indian	3		1. 8.
Do	Corn from China. Bulletin No. 58, Part V.—Some Insects Injurious to Forests. (The Southern Pine			
D 0	Sawyer.) Farmers' Bulletin No. 157.—The Propagation of Plants.	5	\	7. (
Do	Circular No. 113.—The Chinch Bug	1 4		2. 0 12.
Do. Do.	Farmers' Bulletin No. 379.—Hog Cholera Circular No. 114.—The Euonymus Scale	3 2		6.0
Do	Circular No. 42.—Origin of the Hindi Cotton.	29		4. 50. 0
Do	Bulletin No. 167.—New Methods of Plant Breeding.			1.0
Do	Bulletin No. 130.—The Manufacture of Denatured Alcohol.	1		
Do	Technical Series No. 19, Bureau of Entomology.—The Parasites Reared, or Supposed to have been Reared, from the Eggs of the Gipsy Moth, Part I.	7		6.0

No. 16.—Statement of contracts made for lithographing and engraving, etc.—Continued.

INFORMAL—Continued.

Contractor.	Title.	Num- ber of illus- tra- tions.	Copies.	Amount of contract.
Lanman Engraving Co.,	Farmers' Bulletin No. 385.—Boys' and Girls'	11		\$16.00
Washington, D. C.	Agricultural Clubs. Circular No. 45.—The Utilization of Pea-	3		4. 50
Do	Cannery Refuse for Forage. Circular No. 47.—Prickly Comfrey as a For-	2		4.00
Do	age Crop. Bulletin No. 109.—Some Technical Methods	3		2, 75
Do	of Testing Miscellaneous Supplies.	1		1. 50
Do	Sawfly. Farmers' Bulletin No. 393.—Habit-Forming	5		1864 6. 00
	Agents.			
Do	Circular No. 54, B. P. I.—The Substitution of Lime-Sulphur Preparations for Bor- deaux Mixture in the Treatment of Apple Diseases.	8		10.00
Do		45		65. 75
Do	Bulletin No. 82. Part 4 Some Insects Iniu-	16		23.00
Do	rious to Truck Crops. Bulletin No. 178, B. P. I.—Improvement of the Wheat Crop in California.	10		18.00
Do	Bulletin No. 179, B. P. L.—The Florida Vel-	7		20.00
Do	vet Bean and Related Plants. Bulletin No. 82, Forest Service.—Protection	18		37. 00
Do	of Forests from Fire. Bulletin No. 171, B. P. I.—Some Fungous	10		31. 00
Do	Diseases of Economic Importance.	1		4. 75
Do	Circular No. 58, Bureau of Chemistry.—The Influence, Destruction, and Precipitation	2		2. 25
Do	of Invertase by Alcohol. Circular No. 60, Bureau of Chemistry.—A Theory of the Influence of Acids and Alkalis on the Activity of Invertase.	1		1.00
Do Do	Bulletin No. 404.—The Granites of Vermont. Bulletin No. 403.—Comparative Tests of Run-of-Mine and Briquetted Coal on the	34 9		70.00 19.00
Do	Torpedo Boat Biddle. Manual of Tuberculosis (for Commissioner of	10		20.00
Do	Indian Affairs). Instructions to Applicants, Third Civil-	1		1.40
Do	Instructions to Applicants, Third Civil- Service District, Philadelphia, Pa. Bulletin No. 4, Bureau of Education.—The	117		128.00
Do	Bulletin No. 4, Bureau of Éducation.—The Biological Stations in Europe. Illustrations for Bureau of Education, School	11		21.00
	Buildings.	123		180.00
Do	Bulletin No. 98.—Supervisors' Districts, Thirteenth Census.	2		9.00
Do	Endoparasites of Sebago Salmon (Part of Bulletin, Bureau of Fisheries, Vol. XXVIII, 1908).	1		7.00
Do	Facsimile signature of A. H. Baldwin Diagrams and Maps, to Appear in the Re-	$\begin{array}{c} 1 \\ 22 \end{array}$. 60 75. 40
Do	port.—Religious Bodies.	$\begin{array}{c} 1 \\ 21 \end{array}$		2. 25 22. 00
Do	Fishways (Part of Bulletin of Bureau of Fisheries, Vol. XXVII, 1908). The Gases Dissolved in the Waters of Wisconsin Lakes (Part of Bulletin of Bureau of Fisheries, Vol. 28, 1908).	20		26.00
Do	Daily Consular and Trade Reports for No-	1		1.75
Do.	vember, 1909. do	2		3.50
Do Do	Facsimile of signature of George Otis Smith. Machine-Tool Trade in Austria-Hungary, Denmark, Russia, and Netherlands, with Supplementary Reports on Italy and	6		.70 12.00
Do	France. Weekly Consular and Trade Reports, April, 1910: Flowering-Bulb Industry—from Re- port of Consular Agent at Toulon, France, March 3, 1910.	2		6.00

 ${\tt No.\,16.} {\it -Statement~of~contracts~made~for~lithographing~and~engraving, etc.} {\it --Continued.}$

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anman Engraving Co., Washington, D. C.	Form No. 431.—Application of Lawfully Domiciled Chinese Merchant, Teacher, or	2		\$2.00
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Do	vised, 1910).—War Document No. 360. Manual for Army Bakers	5		13. 00 4. 00
Do	Form No. 1146.—Inspection Report of 6-inch Howitzer Limber, Model of 1909. Form No. 1145.—Inspection Report of 6-inch	1		.78
Do	Howitzer Caisson, Model of 1909. Form No. 1144.—Inspection and Proof Re-	1		.78
Do	port of 4.7-inch Howitzer Carriage, Model of 1908. Signal Office Circular No. 4, February 26,	8		11.00
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Do	United States (1890–1908). Seasonal Variations in the Relative Demand	15		43.00

No. 16.—Statement of contracts made for lithographing and engraving, etc.—Continued.

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Do	tions, Bureau of Soils, 1908). Bulletin No. 405.—The Mercury Minerals from Terlingua, Tex. Water-Supply Paper No. 248.—Surface Water Supply of the United States, 1907-8, Part VIII, Western Gulf of Mexico.	1		7.00
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No. 16.—Statement of contracts made for lithographing and engraving, etc.—Continued.

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No. 16.—Statement of contracts made for lithographing and engraving, etc.—Continued.

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Do	Result of Magnetic Observations at the Coast and Geodetic Survey Magnetic Ob- servatory at Cheltenham, Md., 1905-6.	29		. 63.00

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INFORMAL—Continued.

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Do	Results of Magnetic Observations at the Coast and Geodetic Survey Magnetic Ob- servatory at Sitka, Alaska, 1905-6. Fish Cultural Practices in the U. S. Bureau	21		44. 50
Do	of Fisheries (Part of Billetin of Bilreal) of	40		66. 55
Do	Fisheries, Vol. 28, 1908). The Habits and Life History of the Toadfish (Part of Bulletin of Bureau of Fisheries, Vol. 28, 1908).	14		29.75
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Do	Daily Consular and Trade Reports for Feb-	1		1.90
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Do	servatory at Baldwin, Kans., 1905-6. Results of Magnetic Observations at the Coast and Geodetic Survey Magnetic Ob- servatory at Vieques, P. R., 1905-6. Weekly Consular and Trade Reports, June,	26		19. 50
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ational Engraving Co.,	Specifications 17 C 3.	1		\$1.25
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Do	Report of Treatment of Leprosy. Soil pollution in Relation to the Hookworm Disease and Typhoid Fever. Public Health Reports, Vol. XXV, No. 18 (Drawing, Plague Among Ground Squir- rels: Outline Man of California)	1		1.20
Do	rels; Outline Map of California). Bulletin No. 69.—The Taenioid Cestodes of North American Birds, by B. H. Ransom.	42		63.00
Do	Reengraving.	4		7.00
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Do	dodo	3		37. 50
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Do	American Pyramidellid Mollusks. Proceedings of the U. S. National Museum, Vol. XXXVII, 1909.	3		5.00
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 $No.\ 16. -Statement\ of\ contracts\ made\ for\ lithographing\ and\ engraving,\ etc. -- Continued.$

Contractor.	Title.	Num- ber of illus- tra- tions.	Copies.	Amount of contract.
ational Engraving Co., Washington, D. C.	Bulletin 73, National Museum.—An Account of the Beaked Whales of the Family Zipidae in the Collection of the U. S. National Museum.	144		\$259.00
Do	Rational Museum.—An Account of the Beaked Whales of the Family Zipidae in the Collection of the U.S. National Museum.	2		8.35
Do	Proceedings of the U. S. National Museum, Vol. XXXVIII.	30		59.00
Do	Bulletin No. 45.—Chippewa Music (Densmore), Bureau of American Ethnology.	1		2.40
Do	Proceedings of the U. S. National Museum, Vol. XXXVIII.	16		13.00
Do	A .	11 369		27.00
D0	Contributions from the U. S. National Herbarium, Vol. XV, Part 1.—The North American Grasses of the Genus Panicum.	909		68. 75
Do	Contributions from the U.S. National Herbarium, Vol. XIII, Part 6.—The Type-localities of Plants First Described from New Mexico and a Bibliography of New Mexican Botany. The Bank of France in Its Relation to National and International Credit.	1		2.95
Do	The Bank of France in Its Relation to	1		38.18
Do	Seasonal Variations in the Demand for Currency and Capital.	2		2.64
Do	House Document No. 431.—National Park	1 5		1. 40 39. 00
Do	at Niagara Falls. Seasonal Variations in the Demand for	1		2, 60
Do	Currency and Capital. House Document No. 529.—Annual Report, Panama R. R. Co.	4		11.70
Do	House Report No. 791, 61st 2d.—Tidal	. 1		1.00 2.56
Do	by Commander R. E. Peary. Senate Document No. 208.—The Changes in Bodily Form of Descendents of Immigrants.	20	'	16. 90
Do	Senate Document No. 453, 61st, 2d.—Promotion of Practical Farming and Development of the System of Public High Schools in the Southern States, and Promotion of Higher Education throughout the	6		35. 00
Do	Raising the Maine.			
Do	Address of Hon. Augustus P. Gardner (Massachusetts).—Average Prices in American and British Markets for Periods from 1879 to 1889.	2		8.80
Do	The Use of Credit Instruments in the United States.	3		4.90
Do	. Seasonal Variations in the Value of Money	5 5		19.60 11.23
Do		1		
Do	Canadian Banking System	8		44. 00 3. 78
Do. Do.	Public Moneys in Treasury Offices and Federal Depositary Banks. Hearing—Naval Supply Fund	. 2		7.00 33.80
Do	Pennsylvania.—Underground Life-Saving Stations in Coal Mines. Drawing: Pro- posed Safety Chamber in Mines of Charleroi Coal Works of Pittsburgh Plate Glass	1		4.90
Do	Company. Seasonal Variations in the Relative Demand for Money in Certain Cities.	1		5, 40
Do	Senate Document No. 603, 61st, 2d.—The Code of the People's Rule.	1		1.00

 $\label{eq:No.16} \textbf{No. 16.--Statement of contracts made for lithographing and engraving, etc.---Continued.} \\ \textbf{INFORMAL---Continued.}$

Contractor.	Title.	Number of illustra- tions.	Copies.	Amount of contract.
National Engraving Co.,	Annual Report of Operations of Engineer	2		\$7.40
Washington, D. C. Do	Department, 1909. Twelfth Annual Report of the Board of Trustees and the Eleventh Annual Re- port of the Librarian of the Public Library of the District of Columbia, 1909.	1		1.39
Do	of the District of Columbia, 1909. Report on The Star-Spangled Banner	21		72.00
Do Do	Scheme of Organization. House Document No. 431.—National Park at Niagara Falls (repairing half-tone	$\frac{1}{2}$		19. 92 6. 00
Do	plates). Anthony M. Clegg v. The United States, No. 22317.	1		2.50
Do	Transcript of Record in Case of the U. S. v. Societe, etc., Nos. 793 and 794, October	5		8.80
Do	Term, 1909. Advance Sheets of Opinion of the Attorney- General, Vol. XXVIII. Additional work	8		11.90
Do	Additional work	2		6.00
Do	The United States v. The Union Pacific R. R. Co., et al. Second Annual Report of the Block Signal	12 16		120.00 89.00
	and Train Control Board.			
Do Do	Saunders v. Southern Express Company Casualties to Trainmen—In re Safety Appliance Law.	$\frac{1}{2}$		1.20 4.20
A. G. Ogden Co. (Inc.), Bal-	Casualties to Trainmen Bulletin No.118.—Cultural Studies of Species of Penicillium.	$\frac{2}{35}$		4. 45 17. 00
timore, Md. Do	Bulletin No. 163.—Varieties of American Upland Cotton.	83		60.00
Do	Bulletin No. 164.—Promising Root Crops	15		42.75
Do	Instructions for Making Forest Maps and Surveys. Revise.	8		6.00
Do	Farmers' Billetin No. 383.—How to Destroy	4		4.50
Do	English Sparrows. Farmers' Bulletin No. 394.—The Use of Windmills in Irrigation in the Semiarid	15		13.75
Do	West. O. E. S. Circular No. 96.—How to Test Seed Corn in School.	4		6.00
Do	Bulletin No. 132.—Proceedings of the Twenty-sixth Annual Convention of the Association of Official Agricultural Chem-	7		7.00
Do	ists. Technical Series No. 19, Part 2.—Description of Certain Chalcidoid Parasites.	16		8.00
Do	Bulletin No. 66, Bureau of Soils.—Fertilizers	69		40.00
Do	for Wheat Soils. Bulletin No. 85, Part V.—The New Mexico	31		28.00
Do	Range Caterpillar. Bulletin No. 226.—Irrigation Experiments and Investigations in Western Oregon. Bulletin No. 181, B. P. I.—The Curly-Top of	12		12.80
Do	Bulletin No. 181, B. P. I.—The Curly-Top of	25		42.00
Do	Beets. Circular No. 61, B. P. I.—Dry-Land Grains in the Great Basin.	4		6.50
Do	Bulletin No. 81, Forest Service.—The For-	-17		29.00
Do	ests of Alaska. Bulletin No. 381-A.—Investigations of Coal Fields in Indiana, North Dakota, and Montana by the U. S. Geological Survey,	5		16.50
Do	1908. Bulletin No. 408.—A Reconnaissance of Some Mining Camps in Elko, Lander, and	22		14.95
Do	Bulletin No. 414.—Notes on Some Mining	7		5, 25
Do	Eureka Counties, Nev. Bulletin No. 414.—Notes on Some Mining Districts in Humboldt County, Nev. Water-Supply Paper No. 246.—Surface Water Supply of the U. S., 1907–8, Part	17		50.00
Do	VI, Missouri River Basin. Bulletin No. 381-B.—Investigations of Coal Fields in Wyoming by the U. S. Geological	7		55.00

 $No.\ 16. -Statement\ of\ contracts\ made\ for\ lithographing\ and\ engraving, etc. -Continued.$

Contractor.	Title.	Num- ber of illus- tra- tions.	Copies.	Amount of contract.
A. G. Ogden Co. (Inc.), Balti- more, Md.	Bulletin No. 430-D.—Rare Metals (Advance Chapter 1970).—Contributions to Economic	8		\$8. 45
Do	Geology, etc.). The Cultivation of the Turbot (Part of Bulletin of Bureau of Fisheries, Vol. 28, 1908).	8		12.00
Do	the Coast and Geodetic Magnetic Observa-	16		_ 33.00
Do	tory at Honolulu, Hawaii, 1905-6. Report of the Superintendent of the U. S.	8		23.00
Do	Military Academy, 1909. Examination for Detail for Duty in the Ord-	18		12.00
Do	nance Department. Annual Report of the Surgeon-General,	5		10.60
Do	U. S. Navy, 1909. The Rat and Its Relation to the Public	48		35.00
Do	Dullatin No. 40 Wha Chartery of Down	33		95.00
Do	Lacombe, St. Tammany Parish, La. Proceedings of the U. S. National Museum,	14		11. 20
Do	Lacombe, St. Tammany Parish, La. Proceedings of the U. S. National Museum, Vol. XXXVII, 1909. Proceedings of the U. S. National Museum, Vol. XXXVII (Diagnoses of New Cephalo-	9		20. 25
Do	pods, etc.). Bulletin No. 50, Bureau of Ethnology.— Preliminary Report on a Visit to the Nav- aho National Monument (Fewkes), H. Doc. No. —, 61st, 2d.	30		55. 84
Do	Clearing Houses. Senate Document No. 517, 61st, 2d.—Twelfth Annual Report of National Society of the	61 44		75.00 68.90
The Norris Peters Co., Washington, D. C.	Daughters of the American Revolution. North American Fauna 27, Reprint.—A Biological Investigation of the Athabaska-Mackenzie Region.	2	1,003	25.00
Do	Form No. 338.—Township Plat Bulletin No. 219.—Irrigation in North Da-	1	1,000 5,521	28.00 18.00
Do	kota. Bulletin No. 214.—Irrigation in the State of	1	3,500	18.00
Do	Washington. Circular No. 86.—A Preliminary Report on the St. Francis Valley Drainage Project in	3	3,546	23.00
Do	Northeastern Arkansas. Alterations.	1		1.00
Do Do	Bulletin No. 222.—Irrigation in Texas. Bulletin No. 172, B. P. I.—Grape Investigations in the Vinifera Regions of the U. S., with Reference to Resistant Stocks, Direct Producers, and Viniferas.	1	5,546 5,546	22. 00 18. 00
Do	Additional work. Plat of the Town Site of Powell, Cal	1	500	$ \begin{array}{c} 1.00 \\ 23.00 \end{array} $
Do Do	Bulletin No. 414.—Notes on Some Mining Districts in Humboldt County, Nev.,	1	500 8,806	a 36.00 56.00
Do	Plate I. Annual Report of the Acting Superintendent	1	4, 470	75.00
Do	Annual Report of the Acting Superintendent of the Yosemite National Park for 1909. Annual Report of the Governor of Arizona,	1	4, 450	160.00
Do	1909. Plats for Use of Secretary's Office Certificate of Designation to Members of	4	150 2,000	30.00 80.00
Do	Local Boards. Plan of Hawaiian Surveys of Reservations	1	100	7.00
Do	for Light-House Purposes. Plans of Lantern for Apparatus of the 4th,	1	500	5. 50
Do	5th and 6th orders. Annual Report of the Light-House Board, 1909. (Also 3,786 copies additional of Map	21	2,316	684.00
Do	I.) Condition and Extent of the Oyster Beds of	2	2,146	83.00
Do	James River, Va. Plans for Punta Gorda Light-Station, Cal.,	19	100	95.00
Do	1910. Report of the Commissioner of Corporations	24	3,046	190.00

 $[^]a$ Contractor paid 12 for portion of work performed before cancellation of requisition by department. See letter No. 63782.

 ${\bf No.~16.--} Statement~of~contracts~made~for~lithographing~and~engraving,~etc.-- {\bf Continued.}$

Contractor.	Title.	Number of illustra- tions.	Copies.	Amount of contract.
The Norris Peters Co., Washington, D. C.	Reprinting	2	1,500	\$35.00
Do	Supplementary Investigations in 1909 of the Figure of the Earth and Isostasy.	6	2,546	175.00
Do	Bulletin No. 87 Bureau of Labor (H. Doc.)	1	18,220	60.00
Do	No. —, 61st, 2d). Description of Lewis Depression Position Finders, Model of 1907, Types AA, A, B, C, and D.	1	1,000	6.00
Do	do. Form No. 1795.—Instructions for the Care, Preservation, Repair, and Adjustment of Instruments for the Fire-Control Systems	1 8	1,000 1,000	4. 00 36. 00
Do	for Coast and Field Artillery. Form No. 1876.—Description of Lewis Depression Position Finders, Model of 1907, Types AA, A, B, C, and D.	2	500	5. 00
Do	Form No. 1703.—Instructions for Mounting, Using, and Caring for Disappearing Car- riage, L. F., Model of 1905, and 6-inch R. F. Guns, Model of 1905.	8	300	14. 00
Do	form No. 1657.—Description of Azimuth Instrument, Models of 1900 and 1900 MI, with	1	1,000	5. 00
Do	Instructions for Care and Operation. Form No. 1946.—Description of the Prediction Scale, the Set-Forward Ruler. the Mine Prediction Ruler, and the Predictor.	4	750	16.00
Do Do	dodo	5	250 1,521	8.00 a 26.40
Do	Mobile Artillery Targets and Accessories Form No. 452.—Instructions to Bidders and Specifications Governing the Manufacture and Inspection of Projectiles.	3 2	500 500	15.00 75.00
Do	Annual Report of the Surgeon-General, U.S.	1	7, 297	18.00
Do Do Do	Army, 1909. Road Notes on Cuba, 1909 Rephotolithographing Form No. 1696.—Instructions for Mounting, Using, and Caring for Disappearing Carriage, L. F., Model of 1897, for 12-inch Gun, Model of 1895.	6 4 13	5,146	36.00 10.00 39.00
Do	Form No. 1669.—Description of the Whistler- Hearn Plotting Board, Model of 1904, Mor- tar Plotting Board, Model of 1906 and Model 1906 MI, and Submarine Plotting Board, Model of 1906.	6	1,200	18.00
Do	Appendix D D D.—Annual Report of the Chief of Engineers, Reprint.	1	53	3.00
Do	Supplement to the Annual Report, Surgeon- General of the Army for the Year 1909 – In- ternational Military Medical Statistics. Form No. 1992.—Small Arms Targets and	3	153	8.00
Do	Form No. 1992.—Small Arms Targets and Equipment of Target Ranges.	12	3,500	60.00
Do Do	Azimuth Safety Device	- 1	450 5,000	4.00 75.00
Do	ing, and Dismounting 1-pounder and 2.95- inch Subcaliber Guns in the Bore of Sea-	7	2,000	21.00
Do	coast Guns and Mortars. Asiatic Pilot, Vol. 1.—East Coast of Siberia, Sakhalin Islands, and Korea.	2	3,021	40.00
Do	Ordnance Pamphlet No. 328.—Description of the 21-inch Submerged Torpedo Tube, Mark I, July, 1909.	15	750	90.00
Do	Mark I, July, 1909. H. O. Publication No. 124.—Asiatic Pilot, Vol. III.	2	1,046	16.00
Do	American Ephemeris and Nautical Almanac, 1910, Second Edition.	2	515	17.00
Do	Rules for Elementary Practice, 1910 Asiatic Pilot, Vol. II, H. O. Publication No. 123.	1 1	2,000 1,046	15.00 22.00

^a On account of cancellation of Plates 624a, 624b, and 174b a reduction of \$5.60 is made from amount of original bid.

 $No.\ 16. -Statement\ of\ contracts\ made\ for\ lithographing\ and\ engraving,\ etc. - Continued.$

Contractor.	Title.	Number of illustrations.	Copies.	Amount of contract.
The Norris Peters Co., Washington, D. C.	Specifications 63 T 1.—Condiment Vessels: Glass and Enamel Tableware for Crews'	1	2.003	a \$6.00
Do	Messes. Battle Practice Schemes—Rules for Battle	1	2,000	20.00
Do	Practice, 1910. Annual Report of the American Historical Association, 1907, Vol. 1 H. Doc. No. 1282.	1	500	4.00
Do	60th Congress. 2d sess.). House Document No. —, 61st. 2d.—Green-	1	1.130	9.00
Do	wich Harbor, Conn. House Document No. —, 61st, 2d.—Green-	1	877	8.00
Do	wich Harbor, Coan. House Document No. —, 61st, 2d.—Buffalo, N. Y., River Entrance Channel and Red-	2	1.532	28, 00
Do	wood Creek, San Francisco Bay, Cal. House Document No. —, 61st, 2d.—Buffalo, N. Y., River Entrance Channel.	1	300	7.00
Do	N. Y., River Entrance Channel. House Document No. —, 61st, 2d.—Buffalo	1	2,182	15. 00
Do	House Document No. —, 61st, 2d.—Buffalo River Entrance Channel and Erie Basin. House Document No. —, 61st, 2d.—She-	1	1,130	4. 50
Do	tucket River, Conn. House Document No. —, 61st, 2d.—She-	1	877	4.00
Do	tucket River. Conn. House Document No. —, 61st. 2d.—Charlotte Harbor, N. Y., and Canal between Lakes Winnibigoshish and Leech, Minn.	2	1,130	20.00
Do	Lakes Winnibigoshish and Leech, Minn. House Document No. —, 61st, 2d.—Charlotte Harbor, N. Y.	1	\$77	8.00
Do	lotte Harbor, N. Y. House Document No. —, 61st, 2d.—Proposed Canal, Lake Winnibigoshish to Leech	1	S77	7.00
Do	Lake. House Document No. 57, 60th, 1st.—Relative Retail Prices of Food Weighted; Wages per Hour: Hours of Work, etc.	1	550	16.00
Do	Reprint. House Document No. 204, 61st, 2d.—South Bay Channel, Humboldt Harbor, Cal.	1	1,455	14.00
Do	House Document No. 328, 61st, 2d.—Galves-	4	1,455	65.00
Do	ton Harbor, Tex. House Document No. 333, 61st, 2d.—National	1	1,455	4. 00
Do	House Document No. 333, 61st, 2d.—National Cemetery, Mound City, Ill. Preliminary Examination and Surveys for Increasing the Water Supply of the Dis- trict of Columbia.	31	1,130	348.00
Do Do	trict of Columbia. Additional work. House Document No. 347, 61st, 2d.—Preliminary Investigations and Surveys for Increasing the Water Supply of the District of Columbia.	3 31	898	65. 00 220. 00
Do	Reprinting sheet No. 8. House Document No. 510, 61st, 2d.—Arkansas River between Little Rock and Ozark, Ark. (Coal Fields).	1	2,007	7. 50 6. 00
Do	House Document No. 523, 61st, 2d.—Mantua Creek, N. J.	1	2,007	40.00
Do	House Document No. 538, 61st, 2d.—Oconto Harbor, Wis.	1	2,007	18.00
Do	House Dooumont No 550 filet 2d Middle	2	2,007	23. 00
Do	Ground Bar, Hampton Roads, Va., and Middle Ground Bar. Newport News, Va. House Document No. 551, 61st, 2d.—South- ern Branch, Elizabeth River, Norfolk Harbor, Va.	2	2,007	26.00
Do	House Document No. 560, 61st, 2d.—Cam-	1	2,007	12.00
Do	House Document No. 569, 61st, 2d.—Wicom-	1	2,007	8.50
Do	ico River, Md. House Document No. 573, 61st, 2d.—Mar-	1	2,007	7.00
Do	quette Harbor, Mich. House Document No. 574, 61st, 2d.—Leipsic	1	2.007	32.00
Do	River, Del. House Document No. 606, 61st, 2d.—Providence River and Harbor, R. I.	2	2.007	28.00

 $^{{\}it a\,\$6.-A} mount actually paid contractor for work performed before cancellation, unfilled portion of order cancelled, owing to department requiring line-cut instead of photolithographic work, as originally ordered.$

 ${\tt No.~16.--} Statement~of~contracts~made~for~lithographing~and~engraving,~etc.-- {\tt Continued.}$

Contractor.	Title.	Num- ber of illus- tra- tions.	Copies.	Amount of contract.
he Norris Peters Co., Wash-	House Document No. 609, 61st, 2d.—Bayou	1	2,007	\$32.00
ington, D. C.	Queue De Tortue, La. House Document No. 610, 61st, 2d.—New-	1	2,007	14.00
Do	port Harbor, R. I. House Document No. 611, 61st, 2d.—St. Johns River, Fla.	17	2,007	585. 00
Do	House Document No. 644, 61st, 2d.—Lorain	1	2,007	12.00
Do	Harbor, Ohio. House Document No. 646, 61st, 2d.—Double	1	2,007	45. 00
Do	Creek, N. J. House Document No. 648, 61st, 2d.—Siuslaw	1	2,007	12.00
Do	River, Oreg. House Document No. 681, 61st, 2d.—Ogee-	1	2,007	10.00
Do	chee River Watershed, Ga. House Document No. 684, 61st, 2d.—East	1	2,007	14.00
Do	Boothbay Harbor, Me. House Document No. 700, 61st, 2d.—Missouri River at Atchison, Kans.	1	2,007	15.00
Do		3	2,007	68.00
Do	River, N. Y. House Document No. 720, 61st, 2d.—Dun-	1	2,007	48.00
Do	House Document No. 719, 61st, 2d.—Hudson River, N. Y. House Document No. 720, 61st, 2d.—Dunkirk Harbor, N. Y. House Document No. 734, 61st, 2d.—Aransas Pass to Rockport, Tex. (For a Channel). House Document No. 774, 61st, 2d.—Smiths Creek, N. C.	2	2,007	30.00
D o	Pass to Rockport, Tex. (For a Channel). House Document No. 774, 61st, 2d.—Smiths	1	2,007	33. 00
Do	House Document No. 778, 61st. 2d.—Fall	2	2,007	38.00
Do		1	2,098	35.00
Do	Senate Document No. 300, 61st, 2d.—Entrance to Charleston Harbor, S. C., 1909. Senate Document No. 300, 61st, 2d.—Entrance to Charleston Harbor, S. C., 1909. Senate Document No. 373 (Automatic Telegraphy), Telepost.	1	300	23.00
Do	trance to Charleston Harbor, S. C., 1909. Senate Document No. 373 (Automatic Te-	2	2,098	12.00
Do	legraphy), Telepost. Additional copies	2	250	2.00
Do	Sanata Document No. 373 (Automatic Ta-	2	1,000	9.00
Do	legraphy), Telepost. Senate Document No. 437, 61st, 2d.—Comparison of Prices of Food Products in Detroit, Mich., and Windsor, Ontario. Report of the Health Officer of the District	2	2,088	20.00
Do	Detroit, Mich., and Windsor, Ontario. Report of the Health Officer of the District of Columbia, 1905-6; Vol. III of Report of District Commissioners.	2	100	22.00
Do	Senate Document No. 390.—Coal Lands in Oklahoma.	11	2,101	380.00
Do	Additional work			2.50
Do	incetown Harbor, Mass.	. 4	2,007 250	35. 00 75. 00
Do	Senate Document No. 215, 59th, 2d.—A Report on Survey of Waterway to Connect	0	200	75.00
Do	the Chesapeake and Delaware Bays. House Document No. 204, 6184, 2d.—Fields	1	892	22.00
Do	Landing, Humboldt Bay, Cal. House Document No. 333, 61st, 2d.—National Cemetery, Mound City, Ill. Mon of Colvector Champel (Condition in	1	892	6.50
Do	1900); Map of Galveston Inner Harbor (Wharf Frontage); Map of Galveston Harbor (Survey of); and Map of Galveston	4	892	103. 00
Do	Channel (Present Condition). Report of the Board of Education of the District of Columbia for Fiscal Year Ended June 30, 1908.	1	2,212	75.00
Do	Alterations. Annual Report of the Health Department,	1	1,908	2.00 50.00
Do	Report of the Commissioner of Corporations on Transportation by Water in the U. S.,	5	100	9.75
Do	Part II. American Ephemeris and Nautical Almanac.	2	600	11.00
Do	1910, 2d edition. Military Policy of the United States	2	505	6.00
Do	Public Land Decisions, Vol. V. Reprint Bulletin No. 222, O. E. S.—Irrigation in	1	125 300	2.00 7.00
Do	Texas. Bulletin No. 214, O. E. S.—Irrigation in the State of Washington.	1	500	8.00

No. 16.—Statement of contracts made for lithographing and engraving, etc.—Continued.

INFORMAL—Continued.

Contractor.	Title.	Number of illustra- tions.	Copies.	Amount of contract.
The Norris Peters Co., Wash-	Bulletin No. 188, O. E. S.—Irrigation in the	1	500	\$6.00
ington, D. C. Do	Yakima Valley, Wash. Bulletin No. 209, O. E. S.—Irrigation in	1	300	4.00
Do	Oregon. Bulletin No. 216, O. E. S.—Irrigation in	1	300	6.50
Do	Idaho. Bulletin No. 219, O. E. S.—Irrigation in North Dakota.	1	100	2.50
Do	U. S. S. Wisconsin.—13-inch Gun Gas	1	43	4.00
Do	Ejector or Internal Blow. Bethlehem Steel Co. v. The United States	6	43	7.50
Do	No. 28693. Court of Claims Case No. 30447.—The Mille	4	43	80.00
Do	Court of Claims Case No. 30447.—The Mille Lacs Band of Chippewa Indians in the State of Minnesota v. The United States. Transcrip 10f Record in the Case of the United States v. Charles E. Ellicott et al.,	2	38	5.00
Do	No. 521.	2	303	60.00
Do	R. R. Co., et al. The United States v. The Union Pacific R. R. Co., et al. Drawings Nos. 7097 and 7098. Proposels to Europish and Erect Forty-six	2	60	20.00
Do	R. R. Co., et al. Drawings Nos. 7097 and 7098.	2	803	11.00
Do	Proposals to Furnish and Erect Forty-six Mitering Lock Gates of Two Leaves each, and of Certain Fixed Parts for Same. Drawings Nos. 5001 and 5023.	2	1,200	8.00
Photogravure and Color Co., New York, N. Y.	Proceedings in Congress upon the Acceptance of Statue of the Late George Laird Shoup.	1	17,369	320.00
L. L. Poates Engraving Co., New York, N. Y.	Bulletin No. 403.—Comparative Tests of Run-of-Mine and Briquetted Coal on the Torpedo Boat Biddle.	1		7.50
Do	Bulletin No. 413.—A Reconnaissance of the Gypsum Deposits of California, with a Note on Errors in the Chemical Analysis	1		35.00
Do	of Gypsum. Bulletin No. 416.—Recent Development of the Producer-Gas Power Plant in the United States.	1		3.50
Do	United States. Water-Supply Paper No. 243.—Surface Water Supply of the U. S., 1907–8, Part III Ohio River Basin	1	· · · · · · · · · · · · · · · · · · ·	6.50
Do	III, Ohio River Basin. Water-Supply Paper No. 244.—Surface Water Supply of the U. S., 1907-8, Part IV St Lawrence River Basin	1		6.50
Do	IV, St. Lawrence River Basin. Water-Supply Paper No. 245.—Surface Water Supply of the U. S., 1907-8, Part V, Upper Mississippi River and Hudson Bay Basins.	1		6.50
Do	Water-Supply Paper No. 249.—Surface Water Supply of the U. S., 1907–8, Part	1		15.00
Do	Bulletin No. 407.—Geology and Ore De-	2		9.00
Do	Bulletin No. 407.—Geology and Ore Deposits of the Bullfrog District, Nev. Water-Supply Paper No. 247.—Surface Water Supply of the U. S., 1907–8, Part VII, Lower Mississippi River Basin. Water-Supply Paper No. 250.—Surface	2		18.50
Do	Water-Supply Paper No. 250.—Surface Water Supply of the U. S., 1907–8, Part X, The Great Basin.	1		6.50
Do	Bulletin No. 425.—The Explosibility of Coal	27		112.00
Do Do	Alterations. Bulletin No. 429.—Oil and Gas in Louisiana, with a Brief Summary of Their Occurrence	1		18.00 12.00
Do	in Adjacent States. Water-Supply Paper No. 240.—Geology and Water Resources of San Luis Valley, Colo. (H. Doc. No. 171, 61st, 2d). Bulletin of the Bureau of Standards, Vol. 6,	1		4.00
Do	Bulletin of the Bureau of Standards, Vol. 6,	3		10.00
Do	Bulletin of the Bureau of Standards, Vol. 6,	34		94.00
Do	No. 2. Additional Bulletin of the Bureau of Standards, Vol. 6, No. 2.	1 16		1.50 53.00

No. 16.—Statement of contracts made for lithographing and engraving, etc.—Continued.

INFORMAL—Continued.

Contractor.	Title.	Number of illustra- tra- tions.	Copies.	Amount of contract.
L. L. Poates Engraving Co.,	Bulletin of the Bureau of Standards, Vol. 6, No. 3.	8		\$38.00
New York, N. Y.	Bulletin of the Bureau of Standards, Vol. 6, No. 4.	28		108.00
Powers Photo-Engraving Co., New York, N. Y.	do The Fisheries and the Guano Industry of Peru (Part of Bulletin, Bureau of Fisheries, Vol. XXVIII, 1908).	1 12		1.50 35.50
F. A. Ringler & Co., New York, N. Y.	Proceedings in Congress upon the Acceptance of the Statue of John C. Calhoun (S.	1	17,369	312.80
A. C. Ruebsam, Washington, D. C.	Doc. No. —, 61st, 2d). Appointment of Special Agent or Examiner and Jurat.	2	50	30.00
Walker Engraving Co., New York, N. Y.	The Fisheries and Guano Industry of Peru	2		8.00
Webb & Bocorselski (Inc.), Washington, D. C.	(Part of Bulletin, Bureau of Fisheries, Vol. XXVIII, 1908). (Reengraving.) Instructions for Making Forest Maps and Surveys. Revise.	1	5,000	17.00
Do	Tracing of a Bedstead	1	200	2.00 35.00
D ₀	Survey of Oyster Bars of Calvert County, Md.	5 1	$150 \\ 1,046$	35.00 13.00
Do	Plans of Square Nine-Pile Wooden Beacon List of Chinese Family Names	2	250	10.00
Do	List of Chinese Family Names. Additional work.	203	103	172.00 10.00
Do	Report of the Commissioner of Corporations on Cotton Exchanges, Part I.	10 11	500	60.00
Do	Report of the Commissioner of Corporations on Cotton Exchanges, Parts II and III.	1	500	5. 50
Do	Report of the Commissioner of Corporations on Cotton Exchanges, Parts IV and V.	24	500	142.00
Do	Report of the Commissioner of Corporations on the Petroleum Industry, Part I.	8	550	44.00
Do	Report of the Commissioner of Corporations on the Petroleum Industry, Part II.	74	550	407.00
Do Do	Report of the Governor of Porto Rico, 1909 Report of the Commissioner of Interior of Porto Rico, 1909.	2 2	1,503 603	12.00 4.76
Do	Annual Report of the Governor of Porto Rico, 1909.	2	4,294	17.50
Do	Form No. 1994.—Mobile Artillery Targets and Accessories.	3	800	8.50
Do	Form No. 1687.—Instructions for Mounting, Using, and Caring for Disappearing Car- riage, L. F., Model of 1903, for 6-inch Guns.	10	700	28.00
D ₀	Models of 1900, 1903, and 1905. American Nautical Almanae, 1912, 1st edition.	1	1,072	5.00
D ₀	Power Station Log Sheet. Astronomical Papers Prepared for Use of American Ephemeris and Nautical Al- manac, Vol. IX, Part I, Researches of the Motion of the Moon.	1	1,000 1,546	6.00 15.00
Do	Additional work. Bulletin No. 34, Public Health.—Maritime	1	3,046	18.00 36.00
Do	Quarantine. House Document No. 332, 61st, 2d.—Cave	1	1,455	3.50
Do	Hill Cemetery, Louisville, Ky. House Document No. 522, 61st, 2d.—Depere	1	2,007	8.00
Do	Harbor, Wis. House Document No. 332, 61st, 2d.—Cave Hill National Cemetery.	1	643	3.00
Do	House Document No. 593, 61st, 2dKahu-	1	2,007	13. 50
Do	lui Harbor, Hawaii. House Document No. 649, 61st, 2d.—Bogue Sound, N. C.	1	2,007	16.00
Do	House Document No. 751, 61st, 2d.—Bridge-	3	2,007	35.00
Do	port Harbor, Conn. House Report No. 384, 61st, 2d.—Cave Hill National Cemeterv.	1	2,088	9.00
Do	House Document No. 833, 61st, 2d.—Hana- pepe Bay, Island of Kauai, Hawaii.	1	2,007	13.00
Do	Maps, 1907.	1	675	8.00
Do	Bulletin No. 211, Experiment Stations.— Irrigation in Kansas.	1	300	6.00

No. 17.—Schedule of proposals received by the Joint Committee on Printing for furnishing paper for the public printing and binding from March 1, 1910, to February 28, 1911.

BOOK PRINTING PAPER.

CLASS A-MACHINE FINISH.

Lot 1.—20.000 reams, No. 1, 24 by 38 inches, 48 pounds: R. P. Andrews Paper Company, Washington, D. C. per p Ticonderoga Pulp and Paper Company, Ticonderoga, N. Y. West Virginia Pulp and Paper Company, New York, N. Y. Lewis Hopfenmaier, Washington, D. C. Bryant Paper Company, Baltimore, Md. Champion Coated Paper Company, Hamilton, Ohio. New York and Pennsylvania Company, Lock Haven, Pa. Lot 2.—10,000 reams, No. 1, 24 by 38 inches 48 pounds (in 38 or 48 inch rolls): R. P. Andrews Paper Company, Washington, D. C. Ticonderoga Pulp and Paper Company, New York, N. Y. Lewis Hopfenmaier, Washington, D. C. The Kenmore Pulp and Paper Company, New York, N. Y. Lewis Hopfenmaier, Washington, D. C. The Kenmore Pulp and Paper Company, Philadelphia, Pa. Bryant Paper Company, Kalamazoo, Mich. Smith, Dixon Company, Baltimore, Md. Champion Coated Paper Company, Lock Haven, Pa. Dobler & Mudge, Baltimore, Md. Champion Coated Paper Company, Lock Haven, Pa. Dobler & Mudge, Baltimore, Md. Lot 3.—10,000 reams, No. 1, 24 by 38 inches, 48 pounds (in 38 or 48 inch rolls): R. P. Andrews Paper Company, Washington, D. C. Ticonderoga Pulp and Paper Company, Ticonderoga, N. Y. West Virginia Pulp and Paper Company, New York, N. Y. Lewis Hopfenmaier, Washington, D. C. Bryant Paper Company, Kalamazoo, Mich. Smith, Dixon Company, Baltimore, Md. Champion Coated Paper Company, Hamilton, Ohio. New York and Pennsylvania Company, New York, N. Y. Lewis Hopfenmaier, Washington, D. C. Ticonderoga Pulp and Paper Company, Hamilton, Ohio. New York and Pennsylvania Company, Hamilton, Ohio. New York and Pennsylvania Company, Holioderoga, N. Y. West Virginia Pulp and Paper Company, New York, N. Y. Lewis Hopfenmaier, Washington, D. C. Bryant Paper Company, Kalamazoo, Mich. Smith, Dixon Company, Baltimore, Md. Champion Coated Paper Company, Holioderoga, N. Y. West Virginia Pulp and Paper Company, Holioderoga, N.		
R. P. Andrews Paper Company, Washington, D. C.	ound	\$0.039
Ticonderoga Pulp and Paper Company, Ticonderoga, N. Y.	.do	. 039
West Virginia Pulp and Paper Company, New York, N. Y.	.do	. 039
Lewis Hopfenmaier, Washington, D. C	.do	. 0395
Bryant Paper Company, Kalamazoo, Mich	.do	. 0395
Champion Coated Paner Company Hamilton Ohio	do	. 0395
New York and Pennsylvania Company, Lock Haven, Pa.	do	. 0385
Lot 2.—10,000 reams, No. 1, 24 by 38 inches 48 pounds (in 38 or 48 inch rolls):		. 0030
R. P. Andrews Paper Company, Washington, D. C.	.do	. 0375
Ticonderoga Pulp and Paper Company, Ticonderoga, N. Y.	.do	. 037
West Virginia Pulp and Paper Company, New York, N. Y	.do	. 0375
The Vanmora Puln and Paper Company Philadelphia Po	.do	. 0375 . 0395
Bryant Paper Company Kalamazoo Mich	do	. 0375
Smith, Dixon Company, Baltimore, Md	.do	. 0375
Champion Coated Paper Company, Hamilton, Ohio	.do	. 0365
New York and Pennsylvania Company, Lock Haven. Pa	.do	. 0375
Dobler & Mudge, Baltimore, Md.	.do	. 04
Lot 3.—10,000 reams, No. 1, 24 by 38 inches, 48 pounds (in 38 or 48 inch rolls):	do	. 0375
Tionderors Puln and Paner Company, Ticonderors N. V.	do	037
West Virginia Puln and Paper Company, New York N V	do	. 0375
Lewis Hopfenmajer, Washington, D. C.	.do	. 0375
Bryant Paper Company, Kalamazoo, Mich.	.do	. 0375
Smith, Dixon Company, Baltimore, Md.	.do	. 0375
Champion Coated Paper Company, Hamilton, Ohio	.do	. 0365
New York and Penrsylvania Company, Lock Haven, Pa.	.(10	. 0365
B. P. Andrews Paper Company, Washington D. C.	do	. 0375
Ticonderoga Pulp and Paper Company, Washington, D. C. Y.	do	. 0375
West Virginia Pulp and Paper Company, New York, N. Y.	.do	. 0375
Lewis Hopfenmajer, Washington, D. C.	.do	. 0375
Bryant Paper Company, Kalamazoo, Mich.	.do	. 0375
Smith, Dixon Company, Baltimore, Md	.do	. 0375
Champion Coated Paper Company, Hamilton, Ohio	00	. 0365
New 1 ork and Fennsylvania Company, Lock Haven, Fa.		. 0375
R Andrews Paner Company Washington D C	do	. 0375
Ticonderoga Pulp and Paper Company, Ticonderoga, N. Y.	.do	. 0375
West Virginia Pulp and Paper Company, New York, N. Y.	.do	. 0375
Lewis Hopfenmaier, Washington, D. C.	.do	. 0375
The Jessup & Moore Paper Company, Philadelphia, Pa	.do	. 04
Bryant Paper Company, Kalamazoo, Mich.	.do	. 0375 . 0375
Champion Coated Paper Company Hamilton Obio	do	. 0365
Lewis Hopfenmaier, Washington, D. C. The Jessup & Moore Paper Company, Philadelphia, Pa. Bryant Paper Company, Kalamazoo, Mich. Smith, Dixon Company, Baltimore, Md. Champion Coated Paper Company, Hamilton, Ohio. New York and Pennsylvania Company, Lock Haven, Pa. Debler & Mudge, Baltimore, Md.	.do	. 037
New York and Pennsylvania Company, Lock Haven, Pa. Dobler & Mudge, Baltimore, Md. Lot 6.—10,000 reams, No. 1, 24 by 38 inches, 48 pounds (in 38 or 48 inch rolls): R. P. Andrews Paper Company, Washington, D. C. Ticonderoga Pulp and Paper Company, Ticonderoga, N. Y. West Virginia Pulp and Paper Company, New York, N. Y. Lewis Hopfenmajer, Washington, D. C. The Kenmore Pulp and Paper Company, Philadelphia, Fa. Bryant Paper Company, Kalamago, Mich	.do	. 04
Lot 6.—10,000 reams, No. 1, 24 by 38 inches, 48 pounds (in 38 or 48 inch rolls):		
R. P. Andrews Paper Company, Washington, D. C.	.do	. 0375
Ticonderoga Pulp and Paper Company, Ticonderoga, N. Y.	.do	. 037
west Virginia Pulp and Paper Company, New York, N. Y.	.do	. 0375 . 0375
The Kanmore Pulmand Paner Company Philadelphia Pa	do	. 0395
Bryant Paper Company Kalamazoo Mich	.do	. 0375
Smith, Dixon Company, Baltimore Md	.do	. 0375
Champion Coated Paper Company, Hamilton, Ohio	.do	. 0365
New York and Pennsylvania Company, Lock Haven, Pa.	.do	. 0375
Lot i.—10,000 reams, No. 1, 24 by 38 inches, 48 pounds (in 38 or 48 inch rolls):	do	. 037
Tigondorga Pulp and Paper Company, Washington, D. C.	do	. 037
West Virginia Puln and Paper Company, New York X Y	do	. 037
Lewis Hopfenmaier, Washington, D. C.	.do	. 0375
The Jessup & Moore Paper Company, Philadelphia, Pa.	.do	. 04
Bryant Paper Company, Kalamazoo, Mich.	.do	. 0375
Smith, Dixon Company, Baltimore, M.J	.do	. 0375
Vary Vort and Popper Company, Hamilton, Onio	do	. 0365
Dobler & Mudge, Baltimore, Md	.do	. 04
Lot 8.—10,000 reams, No. 1, 24 by 38 inches, 48 pounds (in 38 or 48 inch rolls):		
R. P. Andrews Paper Company, Washington, D. C.	.do	. 0375
Ticonderoga Pulp and Paper Company, Ticonderoga, N. Y.	.do	. 037
West Virginia Pulp and Paper Company, New York, N. Y.	.do	. 0375
Revent Pener Company, Valences a Mich	.uo	. 0375 . 0375
Smith Dixon Company Baltimore Md	do	. 0375
Champion Coated Paper Company, Hamilton, Ohio	.do	. 0365
Lewis Hoplenmajer, Washington, D. C. The Kenmore Pulp and Paper Company, Philadelphia, Fa. Bryant Paper Company, Kalamazoo, Mich. Smith, Dixon Company, Baltimore Md. Champion Coated Paper Company, Hamilton, Ohio. New York and Pennsylvania Company, Lock Haven, Fa. Lot 7.—10,000 reams, No. 1, 24 by 38 inches, 48 pounds (in 38 or 48 inch rolls): R. P. Andrews Paper Company, Washington, D. C. Ticonderoga Pulp and Paper Company, New York, N. Y. Lewis Hopfenmaier. Washington, D. C. The Jessup & Moore Paper Company, Philadelphia, Pa. Bryant Paper Company, Kalamazoo, Mich. Smith, Dixon Company, Baltimore, M-J. Champion Coated Paper Company, Hamilton, Ohio. New York and Pennsylvania Company, Lock Haven, Pa. Dobler & Mudge, Baltimore, Md. Lot 8.—10,000 reams, No. 1, 24 by 38 inches, 48 pounds (in 38 or 48 inch rolls): R. P. Andrews Paper Company, Washington, D. C. Ticonderoga Pulp and Paper Company, Ticonderoga, N. Y. West Virginia Pulp and Paper Company, Ticonderoga, N. Y. West Virginia Pulp and Paper Company, Ticonderoga, N. Y. West Virginia Pulp and Paper Company, New York, N. Y. Lewis Hopfenmaier, Washington, D. C. Bryant Paper Company, Kalamazoo, Mich. Smith, Dixon Company, Kalamazoo, Mich. Smith, Dixon Company, Baltimore, Md. Champion Coated Paper Company, Hamilton, Ohio. New York and Pennsylvania Company, Lock Haven, Pa. Dobler & Mudge, Baltimore, Md.	.do	. 0365
Dobler & Mudge, Baltimore, Md	.do	. 0395

Lot 9.—10,000 reams, No. 1, 24 by 38 inches, 48 pounds (in 38 or 48 inch rolls):	
Lot 9.—10,000 reams, No. 1, 24 by 38 inches, 48 pounds (in 38 or 48 inch rolls): R. P. Andrews Paper Company, Washington, D. C	\$0.037
Ticonderoga Pulp and Paper Company, Ticonderoga, N. Y	. 0378
West Virginia Pulp and Paper Company, New York, N. Ydo	. 037
Lewis Hopfenmaier, Washington, D. C	. 0378
Bryant Paper Company, Kalamazoo, Michdodo	. 0375
Smith, Dixon Company, Baltimore, Md	. 0375
Champion Coated Paper Company, Hamilton, Onio. do	. 0368
New York and Fennsylvania Company, Lock Haven, Fa	.037
D. D. Andrews Boner, Company, Woshington, D. C.	0275
Tigonderge Pulp and Porer Company, Tigonderges N V	0076
West Virginia Pula and Panar Company, Neonderoga, N. 1	0378
Lawis Hanfanmaiar Washington D. C. do	0275
The Konmore Puln and Paner Company Philadelphia Pa	0301
Bryant Paper Company Kalamazoo Mich	0375
Smith, Dixon Company, Baltimore, Md	. 0375
Champion Coated Paper Company, Hamilton, Ohio. do	. 0365
New York and Pennsylvania Company, Lock Haven, Padodo	. 0365
Lot 11.—10 000 reams, No. 1, 24 by 38 inches, 48 pounds (in 38 or 48 inch rolls):	
R. P. Andrews Paper Company, Washington, D. C. do.	. 0375
Ticonderoga Pulp and Paper Company, Ticonderoga, N. Y. do	. 0375
West Virginia Pulp and Paper Company, New York, N. Y. do	. 0375
Lewis Hopfenmaier, Washington, D. C. do.	. 0375
The Jessup & Moore Paper Company, Philadelphia, Pa. do.	.04
Bryant Paper Company, Kalamazoo, Michdodo	. 0375
Smith, Dixon Company, Baltimore, Md	. 0375
Champion Coated Paper Company, Hamilton, Ohiododo	. 0365
New York and Pennsylvania Company, Lock Haven, Pa	. 037
Donler & Mudge, Baltimore, Md	
D. P. Advayra Popor Company, Washington D. C.	. 0383
Wast Virginia Pula and Papar Company Naw York N V	. 0388
Lawis Honformaior Washington D C do	. 0398
Bryant Paper Company Kalamazoo Mich	. 0395
Champion Coated Paper Company Hamilton Ohio	.037
New York and Pennsylvania Company, Lock Haven, Pa	. 038
Lot 13.—20,000 reams, No. 1, 38 by 48 inches, 96 pounds;	
R. P. Andrews Paper Company, Washington, D. C. do	. 038
Ticonderoga Pulp and Paper Company, Ticonderoga, N. Y. do	. 0395
New York and Pennsylvania Company, Lock Haven, Pa. do. Dobler & Mudge, Baltimore, Md. do. Lot 12.—7,500 reams, No. 1, 24 by 38 inches, 48 pounds (in 9½ or 19 inch rolls): R. P. Andrews Paper Company, Washington, D. C. do. West Virginia Pulp and Paper Company, New York, N. Y. do. Lewis Hopfenmaier, Washington, D. C. do. Bryant Paper Company, Kalamazoo, Mich. do. Champion Coated Paper Company, Hamilton, Ohio. do. New York and Pennsylvania Company, Lock Haven, Pa. do. Lot 13.—20,000 reams, No. 1, 38 by 48 inches, 96 pounds: R. P. Andrews Paper Company, Washington, D. C. do. Ticonderoga Pulp and Paper Company, Ticonderoga, N. Y. do. West Virginia Pulp and Paper Company, New York, N. Y. do. Lewis Hopfenmaier, Washington, D. C. do.	. 038
Lewis Hopfenmaier, Washington, D. C. do. Bryant Paper Company, Kalamazoo, Mich do. Smith, Dixon Company, Baltimore, Md. do. Champion Coated Paper Company, Hamilton, Ohio do. New York and Pennsylvania Company, Lock Haven, Pa. do.	. 0395
Bryant Paper Company, Kalamazoo, Mich	. 0395
Smith, Dixon Company, Baltimore, Mddodo	. 0395
Champion Coated Paper Company, Hamilton, Ohiodo	. 038
New York and Pennsylvania Company, Lock Haven, Pado	. 038
Lot 14.—1,000 reams, No. 1, 38 inches in width:	. 039
West Virginia Pula and Papar Company, Washington, D. C	. 039
New York and Pennsylvania Company, Lock Haven, Pa. do. Lot 14.—1,000 reams, No. 1, 38 inches in width: R. P. Andrews Paper Company, Washington, D. C. do. West Virginia Pulp and Paper Company, New York, N. Y. do. Lewis Hopfenmaier, Washington, D. C. do. Bryant Paper Company, Kalamazoo, Mich do. Smith, Dixon Company, Baltimore, Md. do. Champion Coated Paper Company, Hamilton, Ohio. do. New York and Pennsylvania Company, Lock Haven, Pa. do.	. 0398
Bryant Paper Company Kolamazon Mich	. 0398
Smith Divon Company, Raltimore Md	04
Champion Coated Paper Company, Hamilton, Ohio do do	. 0375
New York and Pennsylvania Company, Lock Haven, Pa	. 0385
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CLASS B.—SIZED AND SUPERCALENDERED.	
Lot 15—2.500 reams, 32 by 48 inches, 90 pounds:	
R. P. Andrews Paper Company, Washington, D. C	. 048
Perkins-Goodwin Company, New York, N. Y	.042
Reading Paper Mills, Reading, Pa	.049
Lewis Hopfenmaier, Washington, D. C. do	.044
The Jessup and Moore Paper Company, Philadelphia, Pado	. 05
Bryant Paper Company, Kalamazoo, Michdodo	.044
Smith, Dixon Company, Baltimore, Mddodo	. 052
The Champion Coated Paper Company, Hamilton, Ohiododo	. 0415
American Writing Faper Company, Holyoke, Mass	. 045
Lot 10.—2,000 reams, 29 by 45 inches, 80 pounds:	. 048
Partine Condwin Company Naw York N V	.042
Doding Paper Mills Doding Pa	.049
Leaving Taper Minis, Reading, To C. do	.044
The Jessup & Moore Paper Company, Philadelphia, Pa	.05
Bryant Paper Company, Kalamazoo, Mich do.	
Smith, Dixon Company, Baltimore, Md	. 044
The Champion Coated Paper Company, Hamilton, Ohio	.044
	. 044 . 052 . 0415
American Writing Paper Company, Holyoke, Massdo	. 044 . 052 . 0415 . 045
American Writing Paper Company, Holyoke, Mass. do Lot 17.—500 reams, 314 by 45½ inches, 80 pounds:	. 044 . 052 . 0415 . 045
American Writing Paper Company, Holyoke, Mass. do Lot 17.—500 reams, 31½ by 45½ inches, 80 pounds: R. P. Andrews Paper Company, Washington, D. C. do	. 044 . 052 . 0415 . 045
American Writing Paper Company, Holyoke, Mass	.044 .052 .0415 .045
American Writing Paper Company, Holyoke, Mass. do. Lot 17.—500 reams, 31½ by 45½ inches, 80 pounds: R. P. Andrews Paper Company, Washington, D. C. do. Reading Paper Mils, Reading, Pa do. Lewis Hopfenmaier, Washington, D. C. do.	.044 .052 .0415 .045
American Writing Paper Company, Holyoke, Mass. .do Lot 17.—500 reams, 31½ by 45½ inches, 80 pounds: .do R. P. Andrews Paper Company, Washington, D. C. .do Reading Paper Mills, Reading, Pa .do Lewis Hopfenmaier, Washington, D. C. .do Bryant Paper Company, Kalamazoo, Mich .do Smith, Divon Company, Beltimore, Md .do	.044 .052 .0415 .045 .048 .049 .044 .044
American Writing Paper Company, Holyoke, Mass .do Lot 17.—500 reams, 31½ by 45½ inches, 80 pounds: .do R. P. Andrews Paper Company, Washington, D. C. .do Reading Paper Mills, Reading, Pa. .do Lewis Hopfenmaier, Washington, D. C. .do Bryant Paper Company, Kalamazoo, Mich .do Smith, Dixon Company, Baltimore, Md .do The Champion Coated Paper Company, Hamilton, Ohio .do	. 044 . 052 . 0415 . 045 . 048 . 049 . 044 . 044 . 052
American Writing Paper Company, Holyoke, Mass	. 044 . 052 . 0415 . 045 . 048 . 049 . 044 . 044 . 052 . 046 . 045
American Writing Paper Company, Holyoke, Mass .do Lot 17.—500 reams, 31½ by 45½ inches, 80 pounds: .do R. P. Andrews Paper Company, Washington, D. C .do Reading Paper Mills, Reading, Pa .do Lewis Hopfenmaier, Washington, D. C .do Bryant Paper Company, Kalamazoo, Mich .do Smith, Dixon Company, Baltimore, Md .do The Champion Coated Paper Company, Hamilton, Ohio .do American Writing Paper Company, Holyoke, Mass .do Lot 18.—500 reams, 38 inches in width: .do	.044 .052 .0415 .045 .048 .049 .044 .052 .046 .045
American Writing Paper Company, Holyoke, Mass	. 044 . 052 . 0415 . 045 . 048 . 049 . 044 . 045 . 046 . 045
American Writing Paper Company, Holyoke, Mass .do Lot 17.—500 reams, 31½ by 45½ inches, 80 pounds: .do R. P. Andrews Paper Company, Washington, D. C .do Reading Paper Mills, Reading, Pa .do Lewis Hopfenmaier, Washington, D. C .do Bryant Paper Company, Kalamazoo, Mich .do Smith, Dixon Company, Baltimore, Md .do The Champion Coated Paper Company, Hamilton, Ohio .do American Writing Paper Company, Holyoke, Mass .do Lot 18.—500 reams, 38 inches in width: R. P. Andrews Paper Company, Washington, D. C .do Reading Paper Mills, Reading, Pa .do	. 044 . 052 . 0415 . 045 . 048 . 049 . 044 . 044 . 045 . 046 . 045 . 048 . 049
American Writing Paper Company, Holyoke, Mass .do Lot 17.—500 reams, 31½ by 45½ inches, 80 pounds: .do R. P. Andrews Paper Company, Washington, D. C .do Reading Paper Mills, Reading, Pa .do Lewis Hopfenmaier, Washington, D. C .do Bryant Paper Company, Kalamazoo, Mich .do Smith, Dixon Company, Baltimore, Md .do The Champion Coated Paper Company, Hamilton, Ohio .do American Writing Paper Company, Holyoke, Mass .do Lot 18.—500 reams, 38 inches in width: .do R. P. Andrews Paper Company, Washington, D. C .do Reading Paper Mills, Reading, Pa .do Lewis Hopfenmaier, Washington, D. C .do	. 044 . 052 . 0415 . 045 . 048 . 049 . 044 . 052 . 046 . 045 . 048 . 049 . 044
American Writing Paper Company, Holyoke, Mass .do Lot 17.—500 reams, 31½ by 45½ inches, 80 pounds:	. 044 . 052 . 0415 . 045 . 048 . 049 . 044 . 052 . 046 . 045 . 048 . 049 . 044 . 044
CLASS B.—SIZED AND SUPERCALENDERED. Lot 15.—2,500 reams, 32 by 48 inches, 90 pounds: R. P. Andrews Paper Company, Washington, D. C	. 044 . 052 . 0415 . 045 . 048 . 049 . 044 . 045 . 048 . 049 . 044 . 044 . 044 . 044 . 044 . 044 . 044

CLASS C .- SIZED AND SUPERCALENDERED.

Lot 19.—6,000 reams, 24 by 32 inches, 45 pounds: R. P. Andrews Paper Company, Washington, D. C	\$0. 041 . 041 . 042 . 045 . 042 . 0395 . 0415 . 042 . 042 . 042 . 042 . 0445 . 04 . 039 . 0415
Lot 21.—5,000 reams, 33 by 48 inches, 140 pounds: R. P. Andrews Paper Company, Washington, D. C	
West Virginia Dula and Paner Company, New York N. V.	a . 039
West Virginia Pulp and Paper Company, New York, N. Y. do { Lewis Hopfenmaier, Washington, D. C	. 04 . 042 . 039 . 04
R. P. Andrews Paper Company, Washington, D. C	a . 038
West Virginia Pulp and Paper Company, New York, N. Y	a . 038
New York and Pennsylvania Company, Lock Haven, Pa. do Lot 23.—2,500 reams, 223 by 31, inches, 42 pounds: R. P. Andrews Paper Company, Washington, D. C. do West Virginia Pulp and Paper Company, New York, N. Y. do Lewis Hopfenmaier, Washington, D. C. do The Jessup & Moore Paper Company, Philadelphia, Pa do Bryant Paper Company, Kalamazoo, Mich do The Champion Coated Paper Company, Hamilton, Ohio do New York and Pennsylvania Company, Lock Haven, Pa. do Lot 24.—10,000 reams, 314 by 45½ inches, 80 pounds:	. 0425 . 0425 . 042 . 045 . 042 . 04 . 042
R. P. Andrews Paper Company, Washington, D. C	. 041 . 041 . 04 . 0445 . 042 . 0395 . 041
R. P. Andrews Paper Company, Washington, D. C. do West Virginia Pulp and Paper Company, New York, N. Y. do Lewis Hopfenmaier, Washington, D. C. do Bryant Paper Company, Kalamazoo, Mich do The Champion Coated Paper Company, Hamilton, Ohio do New York and Pennsylvania Company, Lock Haven, Pa do	. 042 . 042 . 042 . 042 . 04 . 04
Antique Machine-finish Printing Paper.	
Lot 26.—1,000 reams, antique-laid machine-finish printing paper, any size or weight, not exceeding 38 by 48 inches:	0.4
38 by 48 Inches: R. P. Andrews Paper Company, Washington, D. C. per pound. Kalamazoo Paper Company, Kalamazoo, Mich. do. West Virginia Pulp and Paper Company, New York, N. Y. do. Lewis Hopfenmaier, Washington, D. C. do. Bryant Paper Company, Kalamazoo, Mich do. The Champion Coated Paper Company, Hamilton, Ohio do. Dobler & Mudge, Baltimore, Md. do. Lot 27.—300 reams, antique machine-finish printing paper, laid or wove, deckle-edge, any size or weight not exceeding 38 by 48 inches:	. 04 . 041 . 04 . 04 . 04 . 0385 . 0395
Reading Paper Mills, Reading, Pa per pound The Whitaker Paper Company, Cincinnati, Ohio do. The Champion Coated Paper Company, Hamilton, Ohio do.	. 078 . 067 . 12
WOVE MACHINE-FINISH PRINTING PAPER.	
Lot 28.—700 reams, wove machine-finish printing paper, any required size or weight, not to exceed	
28.—100 reams, wove machine-inish printing paper, any required size or weight, not to exceed 38 by 48 inches: R. P. Andrews Paper Company, Washington, D. C. per pound. Reading Paper Mills, Reading, Pa do Go. Kalamazoo Paper Company, Kalamazoo, Mich do. Lewis Hopfenmaier, Washington, D. C. do. Bryant Paper Company, Kalamazoo, Mich do. The Champion Coated Paper Company, Hamilton, Ohio do.	. 047 . 047 . 045 . 042 . 042 . 049
a_e In rolls. b In cases.	

Tot 00 0 500 years were rough machine finish minting name and its contribution to	
Lot 29.—2,500 reams, wove rough machine-finish printing paper, any size or weight, not exceeding 38 by 48 inches:	
R. P. Andrews Paper Company, Washington, D. C. per pound. Reading Paper Mills, Reading, Pa do Kalamazoo Paper Company, Kalamazoo, Mich do	\$0.047
Reading Paper Mills, Reading, Pa. do. Kalamazoo Paper Company, Kalamazoo Mich	. 047
Lewis Hopfenmaier, Washington, D. C. do	. 045
Lewis Hopfenmaier, Washington, D. C. do. Bryant Paper Company, Kalamazoo, Mich do. The Champion Coated Paper Company, Hamilton, Ohio. do.	. 042
The Champion Coated Paper Company, Hamilton, Ohiodo	. 049
Writing Paper.	
TUB-SIZED AND LOFT DRIED.	
Lot 30.—10,000 reams, white double cap, 17 by 28 inches:	
American Writing Paper Company, Holyoke, Massper pound	. 06
American Writing Paper Company, Holyoke, Mass. per pound. Lee Paper Company, Vicksburg, Mich. do. Lot 31.—5,000 reams, double cap (any color), 17 by 28 inches: American Writing Paper Company, Holyoke, Mass. do.	. 082
American Writing Paper Company, Holyoke, Massdo	. 072
Lee Paper Company, Vicksburg, Mich. do Lot 32.—5,000 reams, white demy, 16 by 21 inches: American Writing Paper Company, Holyoke, Mass. do	. 082
American Writing Paper Company, Holyoke, Massdododo	. 06
Lee Paper Company, Vicksburg, Michdodo	. 082
Lee Paper Company, Vicksburg, Mich. do. Lot 33.—10,000 reams, white double demy, 21 by 32 inches: American Writing Paper Company, Holyoke, Mass. do.	. 06
Lee Paper Company, Vicksburg, Michdodo	. 082
Lot 34.—2,000 reams, double demy (any color), 21 by 32 inches:	. 072
Lee Paper Company, Vicksburg, Mich. do do	. 072
Lot 35.—1,000 reams, white double folio post, 22 by 34 inches:	
American Writing Paper Company, Holyoke, Mass	.06
Lot 36.—2,000 reams, double folio post (any color), 22 by 34 inches:	. 002
American Writing Paper Company, Holyoke, Massdodo	. 06
Lot 37.—1.000 reams, white medium, 18 by 23 inches:	. 082
American Writing Paper Company, Holyoke, Massdodo	. 06
Lee Paper Company, Vicksburg, Mich	. 082
American Writing Paper Company, Holyoke, Massdo	. 06
Lee Paper Company, Vicksburg, Michdodo	. 082
American Writing Paper Company, Holvoke, Massdodo	. 075
Lee Paper Company, Vicksburg, Michdodo	. 082
Lot 40.—1,000 reams, write double royal, 24 by 38 inches, 32 pounds: American Writing Paper Company, Holyoke, Mass	. 08
Lee Paper Company, Vicksburg, Michdodo	. 082
Lot 41.—1,500 reams, white double royal, 24 by 38 inches, 44 or 56 pounds:	. 06
Lee Paper Company, Vicksburg, Mich. do	. 082
Lot 42.—1,000 reams, royal (any color), 19 by 24 inches:	000
Lot 33.—10,000 reams, white double demy, 21 by 32 inches: American Writing Paper Company, Holyoke, Mass	.098
Lot 43.—500 reams, white super royal, 20 by 28 inches:	
American Writing Paper Company, Holyoke, Mass	.06
Lot 44.—1,000 reams, white double double cap, 28 by 34 inches, 64 or 72 pounds:	. 002
American Writing Paper Company, Holyoke, Mass	.06
Lot 45.—2,000 reams, white, 22½ by 31½ inches, 37 pounds:	.002
American Writing Paper Company, Holyoke, Massdo	. 06
Lee Paper Company, vicksburg, Mich	. 082
American Writing Paper Company, Holyoke, Massdodo	. 06
Lee Paper Company, Vicksburg, Mich	. 082
American Writing Paper Company, Holyoke, Massdo	. 06
Lee Paper Company, Vicksburg, Mich	. 082
American Writing Paper Company, Holyoke, Mass do Lee Paper Company, Vicksburg, Mich. do	. 072
Lee Paper Company, Vicksburg, Mich	. 082
Corpus Evyps on Dippo	
GOLDEN ENVELOPE PAPER.	
Lot 49.—100 reams golden envelope paper, 19 by 24 inches, 28 pounds:	
R. P. Andrews Paper Company, Washington, D. C	.133
American writing I aper company, floryoxe, mass	.10
WRITING PAPER.	
MACHINE-DRIED, SUPERCALANDERED.	
Lot 50.—200,000 pounds, white double cap, 17 by 28 inches, 32 pounds, in 17-inch rolls of 250 pounds each:	
Kalamazoo Paper Company, Kalamazoo, Michper pound	. 042
Kalamazoo Paper Company, Kalamazoo, Mich. per pound Lewis Hopfenmaier, Washington, D. C. do Bryant Paper Company, Kalamazoo, Mich. do Champion Coated Paper Company, Hamilton, Ohio. do	. 046
Champion Coated Paper Company, Hamilton, Ohiododo	. 05

Lot 51.—100,000 pounds, while double cap, 17 by 28 inches, 36 pounds, in 17-inch rolls of 250 pounds each:	
Kalamazoo Paper Company, Kalamazoo, Mich	\$0.042 .046 .046 .046 .05
Kalamazoo Paper Company, Kalamazoo, Mich per pound. Lewis Hopfenmaier, Washington, D. C	. 047 . 055 . 055 . 055 . 06
Kalamazoo Paper Company, Kalamazoo, Mich	. 047 . 055 . 055 . 06
Kalamazoo Paper Company, Kalamazoo, Mich	. 043 . 046 . 046 . 05
pounds each: Kalamazoo Paper Company, Kalamazoo, Mich	. 042 . 046 . 046 . 046 . 05
Kalamazoo Paper Company, Kalamazoo, Mich	. 042 . 045 . 045 . 049
pounds each: Kalamazoo Paper Company, Kalamazoo, Mich	. 047 . 055 . 055 . 065
Lewis Hopienmaier, Washington, D. (do. Bryant Paper Company, Kalamazoo, Mich do. Smith, Dixon Company, Baltimore, Md. do. Champion Coated Paper Company, Hamilton, Ohio do.	. 047 . 055 . 055 . 055 . 065
TABLET WRITING PAPER,	
Lot 59.—20,000 pounds, tablet writing paper, machine-finish, white or colored, wove, on a basis of 17 by 22 inches, 18 pounds to 500 sheets: R. P. Andrews Paper Company, Washington, D. C	. 042 . 043 . 042 . 042 . 042
U S M O WRITING PAPER.	
Lot 60.—300,000 pounds, white wove, basis 17 by 22 inches, 16 pounds, water-marked U S M O, in rolls \$\frac{1}{2}\$ or 17 inches wide; also 1,000 pounds 19 by 29 inches, in sheets: Champion Coated Paper Company, Hamilton, Ohioper pound American Writing Paper Company, Holyoke, Massdo	. 0495 . 05
COVER PAPER.	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$. 0445 . 042 . 042 . 0475 . 052 . 047 . 0595 . 047 . 0425
Lot 63.—25 reams, antique-wove, deckle-edge, sample C, of any required color, 10½ by 28½ inches, 32 pounds: R. P. Andrews Paper Company, Washington, D. C	. 145 . 145 . 185

PLATE PAPER.

Lot 64.—500 pounds (first class) of any size, weight, or tint: R. P. Andrews Paper Company, Washington, D. Cper pound	\$0.17
Map Paper.	
Lot 65.—100,000 pounds, of any size and weight, not exceeding 37 by 62 inches: R. P. Andrews Paper Company, Washington, D. C	.112 .115 .117
SUPERFINE COATED BOOK PAPER.	
Lot 66.—400,000 pounds superfine double-coated book paper of any size, weight, or tint: R. P. Andrews Paper Company, Washington, D. C	. 065 . 065 . 065 . 064 . 05 . 05 . 057 . 057 . 0495
Manila Paper.	
Lot 68.—200,000 pounds manila paper of any required size or weight, flat or in rolls, not exceeding 48 inches: R. P. Andrews Paper Company, Washington, D. C	. 0345 . 0315 . 0335 . 0325 . 046 . 048 . 0475 . 046 . 05
	. 046 . 046 . 0505 . 0425
PLATED BULLET PATCH (OR ONION SKIN). Lot 71.—1,000 pounds, plated bullet patch (or onion skin), 16 by 21 and 19 by 24 inches, on basis of	
16 by 21 inches, 7 pounds: R. P. Andrews Paper Company, Washington, D. C. per pound. Cornelius Kahlen, New York, N. Y. do.	. 28 . 26
BOND PAPER—GLAZED OR UNGLAZED.	
Lot 72.—100,000 pounds bond paper, any size or color, not exceeding 37 by 62 inches, on a basis of not lighter weight than 17 by 22 inches, 8 pounds, and not heavier than basis of 17 by 22 inches, 14 pounds:	
R. P. Andrews Paper Company, Washington, D. C. per pound. American Writing Paper Company, Holyoke, Mass	. 15
pounds: R. P. Andrews Paper Company, Washington, D. C	.105 .13 .11 .13 .103
R. P. Andrews Paper Company, Washington, D. C	. 22
U S M O BLUE BOND PAPER.	
Lot 75.—20,000 pounds blue bond, basis 17 by 22 inches, 16 pounds, watermarked U S M O, in rolls 8½ or 17 inches wide; also 1,000 pounds, 19 by 29 inches, in sheets: Geo. La Monte & Son, New York, N. Y	.115 .108
U S M O BLUE SAFETY BOND PAPER.	
Lot 76.—300,000 pounds blue safety bond, basis 17 by 22 inches, 16 pounds, watermarked U S M O, and containing safety-effect shield, in rolls 8½ or 17 inches wide, or in sheets, as may be ordered: Phelps Paper Company, Holyoke, Mass	. 25 . 20 . 18

PARCHMENT DEED.

Lot 77.—3,000 pounds parchment deed of any size or weight: R. P. Andrews Paper Company, Washington, D. Cper pound.	\$0.137
CARDBOARD.	
Lot 78.—15,000 sheets heavy railroad board, 22 by 28 inches, 280 pounds: R. P. Andrews Paper Company, Washington, D. C	. 039 . 039 . 045 . 0475 . 048 . 052 . 04 . 05 . 045
SUPERFINE BRISTOL BOARD.	
Lot 82.—150,000 pounds white bristol board, No. 1, of any size or weight: Geo. W. Wheelwright Paper Company, Boston, Mass. per pound. Lot 83.—20,000 pounds index bristol board, 22½ by 28½ inches, 140 to 250 pounds, any required color: R. P. Andrews Paper Company, Washington, D. C per pound. Cornelius Kahlen, New York, N. do Mathers-Lamm Paper Company, Washington, D. C do	. 065 . 155 . 18 a. 18
COLORED BRISTOL BOARD.	
Lot 84.—600,000 pounds bristol board. any size. weight, or color, flat or in rolls, not exceeding 28 inches:	
R. P. Andrews Paper Company, Washington, D. C. per pound Bay State Paper Company, Washington, D. C. do The Whitaker Paper Company, Cincinnati, Ohio do Geo. W. Wheelwright Paper Company, Boston, Mass do	.0345 .035 .035 .045
MANILA TAG BOARD.	
Lot 85.—150,000 pounds manila tag board, any size or weight, flat or in rolls: R. P. Andrews Paper Company, Washington, D. C	b.0275 c.024 .0275 .0325
First-Class Ledger Paper. Lot 87.—1,000 reams white or blue double cap, 17 by 28 inches: Berkshire Hills Paper Company, Adams, Mass. per Jound. Smith, Dixon Company, Baltimore, Md. do. Mathers-Lamm Paper Company, Washington, D. C. do. American Writing Paper Company, Holyoke Mass do. Dobler & Mudge, Baltimore, Md. do. Lot 88.—1,000 reams white or blue demy, 16 by 21 inches: Berkshire Hills Paper Company, Adams, Mass. do. Smith, Dixon Company, Baltimore, Md. do. Mathers-Lamm Paper Company, Washington, D. C. do. American Writing Paper Company, Holyoke, Mass do. Dobler & Mudge, Baltimore, Md. do. Lot 89.—1,500 reams, double demy (any color except red), 21 by 32 inches: Berkshire Hills Paper Company, Adams, Mass. do. Mathers-Lamm Paper Company, Washington, D. C. do. American Writing Paper Company, Holyoke, Mass do. Dobler & Mudge, Baltimore, Md. do. Lot 90.—500 reams, white or blue medium, 18 by 23 inches: Berkshire Hills Paper Company, Holyoke, Mass do. Smith, Dixon Company, Baltimore, Md. do. Mathers-Lamm Paper Company, Washington, D. C. do. American Writing P	d. 15 .18 .18 .19 d. 15 .18 .18 .138 .19 d. 15 .18 .135 .19 d. 15 e. 18 .135 .21 d. 15 e. 18 .18 .185 .21 d. 15 .18 .18 .18 .195
Dobler & Mudge, Baltimore, Md	• 41

a Specifications changed to "except red."
b In rolls.
c In cases.
d The Berkshire Hills Paper Company's bid is 3 per cent discount for payment within 30 days.
Specifications changed "for white and blue only."

^{56302—}S. Doc. 660, 61-3——16

Dawlishing Hills Danes Composer Adams Mass	-80 15
Berkshire Hills Paper Company, Adams, Mass	.18
Mathers-Lamm Paper Company, Washington, D. C. do	-18
Charles W. Beers, Baltimore, Md. do.	.20
Dobler & Mudge, Baltimore, Md	. 22
Berkshire Hills Paper Company, Adams, Massdo	a.15
Mathers-Lamm Paper Company, Washington, D. C. do.	.18
American Writing Paper Company, Holyoke, Massdo	.147
Dobler & Mudge, Baltimore, Md. do. do.	. 22
Lot 93.—200 reams white or blue double royal, 24 by 38 inches: Berkshire Hills Paper Company, Adams, Mass	a 15
Smith, Dixon Company, Baltimore, Md	.18
Mathers-Lamm Paper Company, Washington, D. C	.18
Charles W. Beers, Baltimore, Md	.20
Lot 94.—500 reams white or blue super roval, 20 by 28 inches:	- 22
Berkshire Hills Paper Company, Adams, Mass. do	a. 15
Mathers-Lamm Paper Company, Washington, D. C. do.	.18
American Writing Paper Company, Holyoke, Massdodo	.147
Dobler & Mudge, Baltimore, Md	. 22
Lot 95.—50 reams white or blue imperial, 23 by 31 inches: Berksbire Hills Paper Company, Adams, Mass	a. 15
Smith, Dixon Company, Baltimore, Md	. 18
Mathers-Lamm Paper Company, Washington, D. C	.18
Charles W. Beers, Baltimore, Md	.20
Lot 96.—2.000 reams ledger paper (any color except red), any required size, not exceeding 28	. 22
inches in width:	a 15
American Writing Paper Company, Holyoke, Mass	$a.15 \\ .145$
Lot 97.—20 reams red, any required size, not exceeding 28 inches in width	(b)
than 85 nor more than 132 pounds:	
Berkshire Hills Paper Company, Adams, Massper pound.	a. 15
	1595
Carew Manufacturing Company, South Hadley Falls, Mass	.1525
The Whitaker Faper Company, Chichnatt, Onio	.145
The Whitaker Paper Company, Cincinnati, Onio	.145
Inches in width: Berkshire Hills Paper Company, Adams, Mass	.145 .16 .155
	.145 .16 .155
	.145 .16 .155
	.145 .16 .155 (b)
	.145 .16 .155 (b) a.095 .095 .10
	a. 095 . 10 a. 095 . 10 a. 095
	.145 .16 .155 (b) a.095 .095 .10
	.145 .16 .155 (b) a.095 .095 .10 a.095 .091 .10
	a.095 .095 .095 .10 a.095 .091 .10
	.145 .16 .155 (b) a.095 .095 .10 a.095 .091 .10
	.145 .16 .155 (b) .095 .095 .10 .095 .091 .10
	a. 095 .095 .095 .10 a. 095 .10 a. 095 .091 .10 a. 095 .091
	a. 095 .095 .095 .10 a. 095 .091 .10 a. 095 .091 .10
	.145 .16 .155 (b) .095 .095 .10 .095 .091 .10 .095 .091 .10
	a. 095 .095 .095 .10 a. 095 .091 .10 a. 095 .091 .10
	a. 095 .095 .095 .095 .10 a. 095 .091 .10 a. 095 .10 a. 095 .10 a. 095 .10 a. 095 .10
	a.095 .095 .095 .10 a.095 .091 .10 a.095 .091 .10 a.095 .095 .10 a.095 .095 .10
	a.095 .095 .095 .10 a.095 .091 .10 a.095 .091 .10 a.095 .091 .10 a.095 .095 .10
	a.095 .095 .10 a.095 .10 a.095 .091 .10 a.095 .091 .10 a.095 .095 .10 a.095 .10 a.095 .10
	a.095 .095 .095 .10 a.095 .091 .10 a.095 .091 .10 a.095 .091 .10 a.095 .095 .10
	a. 095 .095 .095 .10 a. 095 .10 a. 095 .10 a. 095 .10 a. 095 .10 a. 095 .10 a. 095 .10 a. 095 .10 a. 095 .10 a. 095 .10
	a. 095 .095 .095 .10 a. 095 .10 a. 00 a. 00 a a a a a a a a a a a a a a a a a a

 $^{{\}mathfrak a}$ The Berkshire Hills Paper Company's bid is 3 per cent discount for payment within 30 days. ${\mathfrak b}$ No bid received. ${\mathfrak c}$ All bids rejected.

TISSUE PAPER.

Lot 108.—100 reams, tissue paper (extra super), 20 by 30 inches, in reams of 500 sheets: a R. P. Andrews Paper Company, Washington, D. C	\$1.75
BLOTTING PAPER.	
Lot 109.—20 reams, blotting paper, 19 by 24 inches, 100 pounds: R. P. Andrews Paper Company, Washington, D. C. per ream. The Whitaker Paper Company, Cincinnati, Ohio do. B. F. Bond Paper Company, Washington, D. C. do.	4.75 5.25 4.70
MARBLE, COMB, AND LINING PAPER.	
Lot 1105 reams, German medium brown marble paper, dull finish, 20 by 25 inches, in reams of	
480 sheets: R. P. Andrews Paper Company, Washington, D. C. per ream. Cornelius Kahlen, New York, N. Y. do. Louis Dejonge & Co., New York, N. Y. do. Lot 111.—5 reams, German medium green marble paper, dull finish, 20 by 25 inches, in reams of	8. 04 b 7. 50 8. 50
	0.02
R. P. Andrews Paper Company, Washington, D. C. per ream. Cornelius Kahlen, New York, N. Y. do. Louis Dejonge & Co., New York, N. Y. do. Lot 112.—50 reams. German spot medium marble paper, gloss finish, 20 by 25 inches, in reams of 480 sheets:	8. 03 b 7. 50 8. 50
R. P. Andrews Paper Company, Washington, D. C. per ream. Cornelius Kahlen, New York, N. Y. do. Louis Dejonge & Co., New York, N. Y. Loti 113.—10 reams, green marble paper, gloss finish, 20 by 25 inches, in reams of 480 sheets:	3.84 b 3.75 3.40
480 sheets: R. P. Andrews Paper Company, Washington, D. C. per ream. Cornelius Kahlen, New York, N. Y. do. Louis Dejonge & Co., New York, N. Y. do. Lot 113.—10 reams, green marble paper, gloss finish, 20 by 25 inches, in reams of 480 sheets: R. P. Andrews Paper Company, Washington, D. C. per ream. Cornelius Kahlen, New York, N. Y. do. Louis Dejonge & Co., New York, N. Y. do. Lot 114.—10 reams, blue marble paper, gloss finish, 20 by 25 inches, in reams of 480 sheets: R. P. Andrews Paper Company, Washington, D. C. per ream. Cornelius Kahlen, New York, N. Y. do. Louis Dejonge & Co., New York, N. Y. do. Lot 115.—25 reams, red marble paper, gloss finish, 20 by 25 inches, in reams of 480 sheets: R. P. Andrews Paper Company, Washington, D. C. per ream. Cornelius Kahlen, New York, N. Y. do. Lot 115.—25 reams, red marble paper, gloss finish, 20 by 25 inches, in reams of 480 sheets: R. P. Andrews Paper Company, Washington, D. C. per ream. Cornelius Kahlen, New York, N. Y. do. Lot 116.—5 reams, brown marble paper, gloss finish, 20 by 25 inches, in reams of 480 sheets:	8.05 b 7.50 8.50
R. P. Andrews Paper Company, Washington, D. C. per ream Cornelius Kahlen, New York, N. Y. do Louis Dejonge & Co., New York, N. Y. do Lot 115.—25 reams, red marble paper, gloss finish, 20 by 25 inches, in reams of 480 sheets:	8. 05 b 7. 50 8. 50
R. P. Andrews Paper Company, Washington, D. C. per ream Cornelius Kahlen, New York, N. Y. do Louis Dejonge & Co., New York, N. Y. do Lot 116.—5 reams, brown marble paper, gloss finish, 20 by 25 inches, in reams of 480 sheets:	7. 92 b 7. 50 8. 50
R. P. Andrews Paper Company, Washington, D. C	8. 05 b 7. 50 8. 50
R. P. Andrews Paper Company, Washington, D. C	6.38 6.00 6.30
R. P. Andrews Paper Company, Washington, D. C	6.38 6.00 6.30
R. P. Andrews Paper Company, Washington, D. C	6.38 6.00 6.30
R. P. Andrews Paper Company, Washington, D. C. per ream. Cornelius Kahlen, New York, N. Y. do. Louis Dejonge & Co., New York, N. Y. do. Lot 120.—5 reams, gray lithographed gold vein lining paper, 22 by 28 inches, in reams of 480 sheets; The H. Griffin & Sons Company, New York, N. Y. per ream. Louis Dejonge & Co., New York, N. Y. do. John Campbell & Co., New York, N. Y. do. Lot 121.—5 reams, light green lithographed gold vein lining paper, 22 by 28 inches, in reams of 480 sheets;	11. 25 11. 25 10. 91
R. P. Andrews Paper Company, Washington, D. C. per ream. Cornelius Kahlen, New York, N. Y. do The H. Griffin & Sons Company, New York, N. Y. do Louis Dejonge & Co., New York, N. Y. do John Campbell & Co., New York, N. Y. do Lot 122.—20 reams, lithographed lining paper, No. 1, American made, 24 by 28 inches, in reams of	12. 45 b 15. 00 14. 75 14. 75 14. 31
R. P. Andrews Paper Company, Washington, D. C per ream. The H. Griffin & Sons Company, New York, N. Y do. Louis Dejonge & Co., New York, N. Y do. John Campbell & Co., New York, N. Y do. Lot 123.—20 reams, lithographed lining paper, No. 2, American made, 24 by 28 inches, in reams of	7.95 14.55 14.55 14.12
R. P. Andrews Paper Company, Washington, D. C. per ream. The H. Griffin & Sons Company, New York, N. Y. do. Louis Dejonge & Co., New York, N. Y. do. John Campbell & Co., New York, N. Y. do.	7.95 14.55 14.55 14.12

 $^{{\}it a}$ All bids rejected. ${\it b}$ Qualified bid. See letter attached to bid.

Lot 124.—20 reams, lithographed lining paper, No. 3, American made, 24 by 28 inches, in reams of	
R. P. Andrews Paper Company, Washington, D. C. per ream. The H. Griffin & Sons Company, New York, N. Y. do.	\$7.95 15.95
Lot 124.—20 reams, lithographed lining paper, No. 3, American made, 24 by 28 inches, in reams of 500 sheets; to be lithographed without the gold vein: R. P. Andrews Paper Company, Washington, D. C. per ream. The H. Griffin & Sons Company, New York, N. Y	15. 95 15. 47
500 sheets: The H. Griffin & Sons Company, New York, N. Y	9.50
The H. Griffin & Sons Company, New York, N. Y. per ream. Louis Dejonge & Co., New York, N. Y. do. John Campbell & Co., New York, N. Y. do. Lot 126.—20 reams, lithographed lining paper, No. 5, American made, 24 by 28 inches, in reams of	9.50 9.22
	6.25
The H. Griffin & Sons Company, New York, N. Y per ream. Louis Dejonge & Co., New York, N. Y do. John Campbell & Co., New York, N. Y Lot 127.—20 reams, lithographed lining paper, No. 6, American made, 24 by 28 inches, in reams of 500 sheets:	6. 25 6. 07
The H. Griffin & Sons Company, New York, N. Y per ream. Louis Dejonge & Co., New York, N. Y do John Campbell & Co., New York, N. Y do. Lot 128.—20 reams, lithographed lining paper, No. 7, American made, 24 by 28 inches, in reams	10.00 10.00 9.70
The H. Griffin & Sons Company, New York, N. Y per ream Louis Dejonge & Co., New York, N. Y do John Campbell & Co., New York, N. Y do	12. 25 12. 25 11. 88
Typewriter Paper.	
Lot 129.—25 reams, heavy typewriter paper, cream laid, 16 by 26 inches, 22 pounds: R. P. Andrews Paper Company, Washington, D. C	2. 65 2. 60 4. 40
Lot 130.—25 reams, thin typewriter paper, cream laid, 16 by 26 inches, 11 pounds: R. P. Andrews Paper Company, Washington, D. C	2.20
Charles W. Beers, Baltimore, Mddo. Lot 131.—500 reams, heavy typewriter paper, cream laid, rough or smooth finish, 16 by 21 inches, 22 pounds:	2.80
R. P. Andrews Paper Company, Washington, D. C. per ream. The Whitaker Paper Company, Cincinnati, Ohiodo.	2.65 2.53
Mathers-Lamm Paper Company, Washington, D. C. do. American Writing Paper Company, Holyoke, Mass do.	2.40 2.50 2.50
pounds: R. P. Andrews Paper Company, Washington, D. C. per ream. The Whitaker Paper Company, Cincinnati, Ohio do. B. F. Bond Paper Company, Washington, D. C. do. Mathers-Lamm Paper Company, Washington, D. C. do. American Writing Paper Company, Holyoke, Mass do. Charles W. Beers, Baltimore, Md do. Lot 132.—50 reams, thin typewriter paper, cream laid, rough or smooth finish, 16 by 21 inches, 8 pounds:	4. 40
R. P. Andrews Paper Company, Washington, D. C. per ream. Charles W. Beers, Baltimore, Md. do.	$\frac{1.68}{2.05}$
R. P. Andrews Paper Company, Washington, D. C. per ream. Charles W. Beers, Baltimore, Md. do. Lot 133.—50 reams, typewriter paper, cream laid, rough or smooth finish, 16 by 21 inches, 18 pounds: R. P. Andrews Paper Company, Washington, D. C per ream. B. F. Bond Paper Company, Washington, D. C do. Charles W. Beers, Baltimore, Md. do.	2.45 2.10 3.96
LETTER PAPER.	
Lot 134.—100 reams, letter paper, cream laid, 21 by 32 inches, 48 pounds:	4.35
B. F. Bond Paper Company, Washington, D. C	5. 28 4. 10
American Writing Paper Company, Holyoke, Mass. doLot 135.—100 reams, letter paper, white laid, 21 by 32 inches, 48 pounds:	4. 10 4. 35
Lot 134.—100 reams, letter paper, cream laid, 21 by 32 inches, 48 pounds: R. P. Andrews Paper Company, Washington, D. C	5. 28 4. 10 4. 10
Lot 136.—25 reams, linen-finish letter paper, white or blue, 22 by 34 inches, 40 pounds: R. P. Andrews Paper Company, Washington, D. C	6.80
B. F. Bond Paper Company, Washington, D. C. do Dobler & Mudge, Baltimore, Md. do	6.75 6.79 7.00
WHITE PARAFFIN PAPER.	
Lot 137.—3,000 pounds, white paraffin paper, any required weight or size, not exceeding 24 by 38 inches, 32 pounds:	
R. P. Andrews Paper Company, Washington, D. C. per pound. The Whitaker Paper Company, Cincinnati, Ohiodo	.142
PARCHMENT.	
Lot 138.—3,000 sheets, parchment, 15 by 21 inches: R. P. Andrews Paper Company, Washington, D. C. per sheet. Cornelius Kahlen, New York, N. Y	.30
Cornelius Kahlen, New York, N. Ydo Edward Kimpton Company, New York, N. Ydodo	.26 .30

No. 18.—Schedule of proposals for supplying the Government Printing Office with stationery, fuel, forage, ice, and miscellaneous items from July 1, 1909, to June 30, 1910.

R. P. Clarke Company, Washington, D. C.—	
R. P. Clarke Company, Washington, D. C.— Sample A	\$1.32
Sample A per gross Sample B do Sample C do Sample D do Sample E do Sample F do Sample G do	1.56
Sample C. do.	1.80
Sample D	2.04
Sample E do	2. 28 2. 40
Sample G do	2.40
Sample II	2.40
Sample H	2.88
Sample H	3.12
Sample H	3.60 1.84
Sample H	1.84
American Lead Pencil Company, New York, N. Y.— do Scientific No. 724, 1 to 4. do American round, 1 to 5. do Superior drawing, 1 to 5. do Forum No. 448, 1 to 4. do Senior Nos. 21–25, 1 to 5. do Phonographic, soft, No. 240. do Phonographic, medium, No. 241. do Velvet round, 1 to 5. do	1. 32
American round, 1 to 5do	1.56
Superior drawing, 1 to 5.	1.56
Forum No. 448, 1 to 4	1.56
Senior Nos. 21–25, 1 to 5	2. 40 2. 40
Phonographic, Soit, No. 240.	2.40
Velvet round, 1 to 5. do.	2.64
Velvet round, 1 to 5	2.40
Shading, heavy leaddo	2.88
Jet black, maroon finish, thick heavy lead, No. 116 Bdo	2.88 3.36
P. P. Andraws Paper Company, Washington, D. C.—	3.30
Eagle, No. 230, 4 grades do	1.32
Eagle, No. 326, 5 grades. do	1, 56
Eagle, Nos. 1817, 1818	1.80 2.04
Eagle, Nos. 321–322. do	2.04 2.28
Eagle, NOS, 817, 818	2, 28
Standard round, Nos. 1, 12, 2, 25, 3, 32, 4, and 3.	$\frac{2.40}{2.40}$
Standard round, Nos. 404, 507 do	2.88
Standard round, No. 410	3.12
Standard round, Nos. 370, 371, 372	3.60
Chas. G. Stott and Company, Washington, D. C.—	2.52
Faber, No. 385, 2 ft. B	1. 56
Faber, No. 390 do	1.56
Velvet round, 1 to 5 do Velvet, round, 1 to 5 .do Shading, heavy lead .do Jet black, maroon finish, thick heavy lead, No. 116 B .do Yellow shading, large diameter, heavy lead .do R. P. Andrews Paper Company, Washington, D. C.— .do Eagle, No. 320, ‡ grades .do Eagle, No. 321, § grades .do Eagle, Nos. 1817, 1818 .do Eagle, Nos. 817, 818 .do Standard round, Nos. 1, 1½, 2, 2½, 3, 3½, 4, and 5 .do Standard round, Nos. 272, 273, 422 .do Standard round, Nos. 370, 371, 372 .do Standard round, Nos. 404 .do Standard round, Nos. 370, 371, 372 .do Chas. G. Stott and Company, Washington, D. C.— Faber, No. 385 .do Faber, No. 395 .do Faber, No. 590 .do Faber, No. 395 .do Gaber, No. 390 .do Faber, No. 395 .do Faber, No. 390 .do Faber, No. 390 .do Faber, No. 390 .do <	2, 40
Faber, No. 482dodo	3.36
W. L. Swayze, Washington, D. C.—	1. 56
Faber, No. 300	2.40
Faber, No. 380	2. 52
Faber, No. 482	3.36
Faber, No. 380	2.40
Dixon's, Nos. 1 to 5	1.56 2.40
Dixon's, No. 141 to 145	1. 56
Dixon's No. 249. Dixon's No. 790 791 do	2.16
Dixon's, Nos. 1277, 1279	2, 40
Dixon's, Nos. 1809 to 1812do	2.68
Dixon's, Nos. 1548 to 1554	3.24
D. P. Clerko Company, Weshington, D. C.	
Sample Ado	1.08
Sample B do Sample C do Sample D do	2, 52
Sample Cdo	2.64
Sample C	2.88 3.36
Sample F	5.40
Sample Edo	4, 32
Sample E	3.36 5.75
Sample F	5.75
Sample F	6.70 3.00
Old Dominion Pener Company, Norfolk, Vo	3.00
Sample G	2.09
Sample D .do Sample E .do Sample E .do Sample E .do Sample F .do Sample F .do Old Dominion Paper Company, Norfolk, Va.— .do Sample G .do American Lead Pencil Company, New York, N. Y.— .do Doric, heavy lead .do	
Doric, heavy leaddo	3.36
Venus, drawing, in 17 gradesdo	7.84 1.80
Forum black No. 449 in 5 grades do	1.80
Scientific. No. 725, in 4 grades do	1.80
Palette, 12 in box, in 5 grades. do	2, 64
American Lead Pencil Company, New York, N. Y.— do Doric, heavy lead. do Venus, drawing, in 17 grades do Dark brown finish, Forum No. 449, in 5 grades do Forum, black, No. 449, in 5 grades do Scientific, No. 725, in 4 grades do Palette, 12 in box, in 5 grades do Palette, 12 in package, in 5 grades do Velvet, hexagon, 12 in box, in 5 grades do Velvet, hexagon, 12 in package, in 5 grades do	2.40
Velvet, hexagon, 12 in box, in 5 grades	2. 64 2. 40
vervet, nexagon, 12 in package, in 5 grades	2.40

Item 2.—Pencils, hexagon, black—Continued.	
R. P. Andrews Paper Company, Washington, D. C.— Eagle, Nos. 29.30	\$1.08
Eagle, Nos. 10, 11.	1.80
Sun, Nos. 12, 2, 3, 4, 5.	1.80
Eagle, Nos. 29, 30. per gross. Eagle, Nos. 10, 11do. Sun, Nos. 12, 2, 3, 4, 5do. Sun, Nos. 389, 390do. Sun, Nos. 582, 632, 819, 820do.	2.40 2.64
Sun, No. 508 do do	2.88
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2.52
Standard, No. 174	3.00 3.36
Standard, No. 845	3.36
Standard, No. 377. dodo	4.32
Standard, Nos. 402, 403dodo	5.40
Standard, No. 375. do.	5.75 6.70
Standard, No. 843, 6 H	
Faber, No. 482. do Faber, No. 570. do. E. Faber, No. 481. do. W. L. Swayze, Washington, D. C.— E. Faber, No. 570. do. E. Faber, No. 570. do. E. Faber, No. 570. do. E. Faber, No. 482. do. E. Faber, No. 481. do. Dixon's Metropolitan, Nos. 1 to 5. do. Dixon's American Graphite, Nos. 122 to 126. do. Dixon's L. Dorado, No. 174 to 180. do. Dixon's American Graphite, Nos. 1567 to 1572. do. Dixon's American Graphite, Nos. 1567 to 1572. do. Dixon's Anglo Saxon, Nos. 1801 to 1804. do. Dixon's Seguola, Nos. 1285 to 1287. do. Dixon's Dainty, Nos. 1160 to 1162. do. Dixon's Monarch, No. 1155. do. Item 3.—Pencils, Dixon's No. 333, round: R. P. Clarke Company, Washington, D. C.— Sample A. do.	3.36
Faber, No. 370. E. Faber, No. 481.	3.36 3.36
W. L. Swayze, Washington, D. C.—	0.00
E. Faber, No. 570. dodo	3.36
E. Faber, No. 482. do.	3.36 3.36
Dixon's Metropolitan, Nos. 1 to 5. do do do	1.80
Dixon's American Graphite, Nos. 122 to 126. dodo	3.36
Dixon's El Dorado, No. 174 to 180. do. Dixon's American Complete. No. 1567 to 1579	4.50 3.74
Dixon's Angle Saxon. Nos. 1801 to 1804 do	2.88
Dixon's Seguoia, Nos. 1285 to 1287. do	2.64
Dixon's Dainty, Nos. 1160 to 1162. do	3.48
Dixon's Monarch, No. 1155	4.32
R. P. Clarke Company. Washington, D. C.—	
R. P. Clarke Company, Washington, D. C.— Sample A	1.80
W. L. Swayze, Washington, D. C.—	1.90
Dixon's, No. 555 Dixon's, No. 555 do.	1.98
Item 4.—Pencils, round, very soft black lead:	1.00
R. P. Clarke Company, Washington, D. C.—	0.40
Sample A do	2.40 2.88
Sample B do	3.36
Sample B	
Carbon, No. 113, 1 dozen in boxdodo	2.88
Snading, I dozen in box. do. African No. 110. I dozen in box	2.88 2.88
Jet black, No. 116 B. maroon do	2.88
Shading, yellow	2.88 3.36
American Lead Fenent Company, New York, N. Y.— Carbon, No. 113, 1 dozen in box	3.3 6
Eagle, standard, Nos. 1. 12. 22. 3. 34. 4. and 5.	2.40
Eagle, Nos. 314, 251, 315, 284, 285, 773	2.88
Eagle, No. 245.	3.36
E. Faber No. 6609 do	2.88
E. Faber, No. 6639	2.88
E. Faber, No. 6319	3.12
W. L. Swayze, Washington, D. C.—	2 10
Faber's, No. 6319 Faber's No. 6600	3.12 2.88
Dixon's, Nos. 300 to 302. do	2.88
Dixon's, No. 403.	3.24
Dixon's, No. 312 do do do	2.88 4.50
Dixon's American graphite Nos 1 249	1.56
Faber's, No. 6639. do	2.88
Item 5.—Pencils, red, best quality: R. P. Clarke Company, Washington, D. C.—	
Sample A	1.80
Sample B do	2.40
Sample C	2.88
Sample B	3.36
	3.649
Hand Polish, No. 112K	2.40
Red Rose, R. R. do	2.88 2.88
Large Dia., No. 196R. do Large Dia., No. 186 R. G. do R. P. Andrews Paper Company, Washington, D. C.—	2.88
R. P. Andrews Paper Company, Washington, D. C.—	
Eagle, Nos. 756–761	1.80
Eagle, Nos. 751, 777, 801	2.40 2.88
Eagle, No. 977	3.36
R. P. Andrews Paper Company, Washington, D. C.— Eagle, Nos. 756-761. Eagle, Nos. 756-781. Eagle, Nos. 751, 777, 891. Eagle, No. 977. Chas. G. Stott & Co., Washington, D. C.— E. Faber, No. 636. E. Faber, No. 656. E. Faber, No. 456. E. Faber, No. 456.	
E. Faber, No. 636	2.88 4.32
E. Faber No. 456 do	5.76

Item 5.—Pencils, red, best quality—Continued.	
W. L. Swayze, Washington, D. C.— E. Faber, No. 456	0.5
E. Faber, No. 456	\$5.76 4.32
E. Faber, No. 636	2.88
Dixon's, No. 349	3. 12
Dixon's No. 347	4. 15 3. 70
Divor's Vo 915	4.50
Dixon's, No. 817. do Dixon's, No. 817. do Dixon's, No. 817. do Fred A. Schmidt, Washington, D. C.— Faber, Creta, Laevis. do Faber, No. 5543. do Item 6.—Pencils, blue, best quality:	1.80
Fred A. Schmidt, Washington, D. C.—	6.24
Faber, Creta, Laevis. do Faber, No. 5548 do	3. 60
Item 6.—Pencils, blue, best quality:	3.00
R. F. Clarke Company, Washington, D. C.—	1 00
Sample A do	1. 80 2. 40
Sample C. do.	2.88
Sample Ddo	3.36
Sample A. do. Sample B. do. Sample C. do. Sample D. do. Old Dominion Paper Company, Norfolk, Va.: do. Sample. do. American Lead Pencil Company, New York, N. Y.— do. Hand Polish, No. 112B. do. Bonny Blue, No. BB do. Large Dia., No. 196B. do. Large Dia., No. 186 B. G do. R. P. Andrews Paper Company, Washington, D. C.— Eagle, Nos. 755, 760 do. do.	3.649
American Lead Pencil Company, New York, N. Y.—	0.016
Hand Polish, No. 112Bdo	2.40
Bonny Blue, No. BB	2.88 2.88
Large Dia, No. 186 B. G. do.	2.88
R. P. Andrews Paper Company, Washington, D. C.—	
Eagle, Nos. 755, 760	1.80 2.40
Eagle, Nos. 767, 800.	2.88
Eagle, No. 976. do.	3.36
Chas. G. Stott & Co., Washington, D. C.—	0.00
E. Faber, N 0.055 do	2.88 4.32
E. Faber, No. 455. do	5.76
W. L. Swayze, Washington, D. C.—	F FC
E. Faber, No. 455	5.76 4.32
E. Faber, No. 635. do	2, 88
Dixon's, No. 350	3.12
Dixon's, No. 819	1.80
Dixon's No. 327 do	4.50 3.70
Dixon's, No. 598. do	4.74
Large Dia., No. 180 B. G. Go. R. P. Andrews Paper Company, Washington, D. C.— Eagle, Nos. 755, 760	0.04
Faber's, Creta Laevis	6.24 5.76
Faber's, Creta Laevis do. Faber's, No. 9201 do. Faber's, No. 5545 do.	3.60
Item 7.—Pencils, green, best quality: R. P. Clarke Company, Washington, D. C.—	
R. F. Clarke Company, Wasnington, D. C.—	1.80
Sample A. do Sample B. do Sample C. do Old Dominion Paper Company, Norfolk, Va.— do	2.40
Sample Cdo	2.88
Old Dominion Paper Company, Noriolk, Va.—	3.249
Sampledo American Lead Pencil Company, New York, N. Y.—	
No. G. G. do	2.88
No. 116G	2.88 2.40
No. 112GdoR. P. Andrews Paper Company, Washington, D. C.—	2.40
Eagle, Nos. 757-762. do	1.80
Eagle, No. 787/6	2. 40 2. 88
Eagle, Nos. 757-762 do Eagle, No. 787/6. do Eagle, No. 778 do Chas. G. Stott & Co., Washington, D. C.—	2.00
Faber, No. 558. do	4.32
W. L. Swayze, Washington, D. C.—	4.32
Fabet, No. 358. 40. Dixon's, No. 354 do	$\frac{4.32}{3.12}$
Dixon's, No. 816. do.	1.80
Dixon's, No. 326	3.70
Fred A. Schmidt, Washington, D. C.—	3.60
Chas. G. Stott & Co., Washington, D. C.— Faber, No. 558	0.00
R. P. Clarke Company, Washington, D. C.—	0.00
Sample A	3.36 3.36*
Sample C. do	3. 60
Sample D	3.60
American Lead Pencil Company, New York, N. Y.— No. 165	4.08
No. 168	4.08
No. 171do	4.44
No. 170	4.44
Round maroon, copying, medium	3.36 3.36
Medium and hard, No. 212.	3.36
Medium and hard, No. 169 M. E. do	3.36
Round maroon, copying, hard	4. 92 4. 92
and protector, etc., av. 170, 12 III a DUX	1. 94

Item 8.—Pencils, indelible, best quality—Continued. American Lead Pencil Company, New York, N. Y.—Continued. No. 166. per gross.	
American Lead Pencil Company, New York, N. Y.—Continued.	\$4.92
No. 160. per gross No. 162. do. Round maroon, copying, with paint protector do. Paint protector, No. 169, M. E. do. Paint protector, No. 212. do. R. P. Andrews Paper Company, Washington, D. C.— Eagle, Nos. 956, 957, 958, 853, 859, 810 do.	4.68
Round maroon, copying, with paint protector	3.60
Paint protector, No. 169, M. E. do do	3.60
Paint protector, No. 212.	3.60
R. P. Andrews Paper Company, Washington, D. C.—	9.90
Sample S	3. 36 3. 36
Eagle, Nos. 956, 957, 958, metal tip	3.60
Eagle, No. 810, metal tip	3.60
Eagle, No. 810, metal tip. do. Sample S, new metal tip. do.	3.60
Sample S, new metal tip. do Eagle, Nos. 833–859 do Chas. G. Stott & Co., Washington, D. C.— Faber, No. 770 do W. L. Swayze, Washington, D. C.— Faber, No. 770 do W. L. Swayze, Washington, D. C.—	3.60
Chas. G. Stott & Co., Washington, D. C.—	2 20
Faher, No. 70	3. 36 3. 60
W. L. Swayze, Washington, D. C.—	3. 00
	3.36
Faher, No. 745	3.60
D1xon's, No. 2050	3.36
Dixon's, No. 2054. do.	3.36 3.60
Dixon's, No. 2060. do	3,60
Dixon's, No. 2064. do Fred A. Schmidt, Washington, D. C.—	0.00
raper's, Castell	8.40
Faber's, Movellus	3.48
Faber's, Columbia	4.39
P. Clarks Company, Washington D. C.	3.36
R. P. Clarke Company, Washington, D. C	5. 50
Eagle, No. 837 dodo	3, 36
Chas. G. Stott & Co., Washington, D. C.—	
Faber, Nos. 645–646. do	8.76
Faber, Nos. 835–836	3.84
W. L. Swayze, Washington, D. C.—	8, 76
Faber, Nos. 645-646. do Faber, Nos. 835-836. do	3.84
Dixon's, Nos. 520 to 522 do Dixon's, Nos. 361 and 365. do	5. 76
Dixon's, Nos. 361 and 365.	3.73
Item 10.—Penholders, common, small:	
American Lead Pencil Company, New York, N. Y.—	. 82
No. 612 do No. 602 do	1. 02
No. 652 do	1. 17
No. 658 do	1.37
No. 656	2.35
No. 669	1.96
R. F. Andrews Paper Company, Washington, D. C.—	. 29
Eagle, No. 520 do	. 58
Eagle, No. 1320 do	. 58
Eagle, No. 1324. do	. 73
R. F. Andrews Paper Company, Washington, D. C.— Eagle, No. 320	. 82
Eagle, No. 2140	1.18
Faher's No. 267	3. 48
W. L. Swayze, Washington, D. C.—	0. 10
Faber's, No. 267 do.	3.48
Item 11.—Penholders, common, medium:	
American Lead Pencil Company, New-York, N. Y.—	01
No. 611 do No. 601 do	. 91 1. 23
No. 651 do	1.37
No. 656	2.35
No. 679	2.35
No. 900	2. 69 2. 17
No. 1883	2. 17
No. 1885 do	2. 17
No. 659	2. 54
No. 400do	5.88
No. 382. do R. P. Andrews Paper Company, Washington, D. C.—	3.18
	. 91
Eagle, No. 1208.	1. 23
Eagle, Nos. 1040, 2241 do	1.37
Eagle, No. 1113	2.35
Eagle, Nos. 1028, 1038	2.45
Unas. G. Stott & Co., Washington, D. C.—	3.84
W I Swaya Washington D C	5. 54
Faber's No. 268.	3.84
Eagle, No. 1408. do Eagle, No. 1208. do Eagle, No. 1208. do Eagle, No. 1104. do Eagle, No. 1113. do Eagle, No. 1113. do Chas. G. Stott & Co., Washington, D. C.— Faber's, No. 268. do W. L. Swayze, Washington, D. C.— Faber's, No. 268. do Item 12.—Penholders, common, large: American Lead Pencil Company, New York, N. Y.—	
American Lead Pencil Company, New York, N. Y.—	
No. 610	1.11 1.32
No. 600	1. 32
No. 1880. do	2.41
No. 1881 do	2.41

No. 1882.	Item 12.—Penholders, common, large—Continued. American Lead Pencil Company, New York, N. Y.—Continued.	
No. 384.	American Lead Pencil Company, New York, N. 1.—Continued.	\$2, 41
No. 658	No. 384 do	
No. 658	No. 375	2.35
No. 679	No. 656	2.35
Eagle, No. 1309.	No. 679 do	2. 35
Eagle, No. 1309.	R. P. Andrews Paper Company, Washington, D. C.—	
No. 383.	Eagle, No. 1709	
No. 383.	Eagle, No. 1309	
No. 383.	Eagle, No. 1116 do	
No. 383.	Eagle, Nos. 1117, 1029, 1039.	2, 69
No. 383.	Chas. G. Stott & Co., Washington, D. C.—	4 20
No. 383.	W. L. Swayze, Washington, D. C.—	1. 20
No. 383.	Faber's, No. 269. do	4. 20
No. 383.	American Lead Pencil Company New York N Y —	
No. 383.	No. 294	3. 52
No. 308.	No. 395 do	
No. 372.		
No. 309.		
No. 378.	No. 309	5.88
No. 379		
No. 295.		
No. 370	No. 295 do	2.94
No. 371.		
No. 298.	No. 370 do.	
No. 885.	No. 298 do	
No. 886	No. 297 do	5.88
No. 887.	No. 885. do.	
No. 925.		
No. 927	No. 925	4, 41
No. 1641 C		
Eagle, Nos. 1015, 1928, 1528, 1924, 1929, 1529, 1828, 1926, 1014, 1829, and Crown No. 1. do. 3. 52 Eagle, Nos. 01015, 01528, 01828. do. 3. 72 Eagle, Crown, No. 2. do. 3. 92 Eagle, Crown, Nos. 3, 4. do. 4. 31 Chas. G. Stott & Co., Washington, D. C.— Faber, No. 75. do. 2. 69 Faber, No. 88. do. 2. 94 Faber, No. 67. do. 3. 52 Faber, No. 68. do. 3. 52 Faber, No. 89. do. 3. 52 Faber, No. 91. do. 3. 52 Faber, No. 91. do. 3. 52 W. L. Swayze, Washington, D. C.— Faber, No. 67. do. 3. 52	No. 1641 C do	
Eagle, Nos. 1015, 1928, 1528, 1924, 1929, 1529, 1828, 1926, 1014, 1829, and Crown No. 1. do. 3. 52 Eagle, Nos. 01015, 01528, 01828. do. 3. 72 Eagle, Crown, No. 2. do. 4. 31 Eagle, Crown, Nos. 3, 4. do. 4. 31 Chas. G. Stott & Co., Washington, D. C.— Faber, No. 75. do. 2. 69 Faber, No. 88. do. 2. 94 Faber, No. 67. do. 3. 52 Faber, No. 68. do. 3. 52 Faber, No. 89. do. 3. 52 Faber, No. 91. do. 3. 52 Faber, No. 91. do. 3. 52 W. L. Swayze, Washington, D. C.— Faber, No. 67. do. 3. 52	No. 1649 C	2.94
Eagle, Nos. 1015, 1928, 1528, 1924, 1929, 1529, 1828, 1926, 1014, 1829, and Crown No. 1. do. 3. 52 Eagle, Nos. 01015, 01528, 01828. do. 3. 72 Eagle, Crown, No. 2. do. 4. 31 Eagle, Crown, Nos. 3, 4. do. 4. 31 Chas. G. Stott & Co., Washington, D. C.— Faber, No. 75. do. 2. 69 Faber, No. 88. do. 2. 94 Faber, No. 67. do. 3. 52 Faber, No. 68. do. 3. 52 Faber, No. 89. do. 3. 52 Faber, No. 91. do. 3. 52 Faber, No. 91. do. 3. 52 W. L. Swayze, Washington, D. C.— Faber, No. 67. do. 3. 52	R. P. Andrew Paper Company, Washington, D. C.—	9.60
Eagle, Nos. 1015, 1928, 1528, 1924, 1929, 1529, 1828, 1926, 1014, 1829, and Crown No. 1. do. 3. 52 Eagle, Nos. 01015, 01528, 01828. do. 3. 72 Eagle, Crown, No. 2. do. 4. 31 Eagle, Crown, Nos. 3, 4. do. 4. 31 Chas. G. Stott & Co., Washington, D. C.— Faber, No. 75. do. 2. 69 Faber, No. 88. do. 2. 94 Faber, No. 67. do. 3. 52 Faber, No. 68. do. 3. 52 Faber, No. 89. do. 3. 52 Faber, No. 91. do. 3. 52 Faber, No. 91. do. 3. 52 W. L. Swayze, Washington, D. C.— Faber, No. 67. do. 3. 52	Eagle, No. 173	
Faber, No. 88 do 2. 94 Faber, No. 67 do 3. 52 Faber, No. 68 do 3. 52 Faber, No. 89 do 3. 52 Faber, No. 91 do 3. 52 W. L. Swayze, Washington, D. C.— Faber, No. 67 do 3. 52	Eagle, No. 01010	
Faber, No. 88 do 2. 94 Faber, No. 67 do 3. 52 Faber, No. 68 do 3. 52 Faber, No. 89 do 3. 52 Faber, No. 91 do 3. 52 W. L. Swayze, Washington, D. C.— Faber, No. 67 do 3. 52	Eagle, Nos. 1015, 1928, 1528, 1924, 1929, 1529, 1828, 1926, 1014, 1829, and Crown No. 1do	3. 52
Faber, No. 88 do 2. 94 Faber, No. 67 do 3. 52 Faber, No. 68 do 3. 52 Faber, No. 89 do 3. 52 Faber, No. 91 do 3. 52 W. L. Swayze, Washington, D. C.— Faber, No. 67 do 3. 52	Eagle, Nos. 01015, 01528, 01828	
Faber, No. 88 do 2. 94 Faber, No. 67 do 3. 52 Faber, No. 68 do 3. 52 Faber, No. 89 do 3. 52 Faber, No. 91 do 3. 52 W. L. Swayze, Washington, D. C.— Faber, No. 67 do 3. 52	Eagle, Crown, Nos. 3, 4. do	
Faber, No. 88 do 2. 94 Faber, No. 67 do 3. 52 Faber, No. 68 do 3. 52 Faber, No. 89 do 3. 52 Faber, No. 91 do 3. 52 W. L. Swayze, Washington, D. C.— Faber, No. 67 do 3. 52	Chas. G. Stott & Co., Washington, D. C.—	0.00
Faber, No. 68	Faber Vo 88	2.09
Faber, No. 08		3. 52
Faber, No. 89	Faper, No. 08	
W. L. Swayze, Washington, D. C.— Faber, No. 68 Faber, No. 68 Faber, No. 68 Faber, No. 88 Gardinal Cardinal Card	Faber, No. 89	3, 52
Faber, No. 67	W. L. Swayze, Washington, D. C.—	0.02
Faber, No. 75	Faber, No. 67	
Faber, No. 88	F 20 DET, NO. 08	2 60
Faber, No. 67 Faber, No. 89 Faber, No. 91 Item 14.—Erasers, rubber, pencil, bevel edge, best quality: The B. F. Goodrich Company, Akron, Ohio. R. P. Andrews Paper Company, Washington, D. C.— School. School. Pumara. do. 68 Cardinal. do. 68 Cardinal. Chas. G. Stott & Co Washington, D. C.— E. Faber, No. 112 E. Faber, No. 112 E. Faber, No. 111 Dixon's (Economic) 20 pes. to lb Dixon's (Economic) 20 pes. to lb Dixon's (Gem) 20 pes. to lb Dixon's (Felt) 20 pes. to lb Dixon's, No. 868 Dixon's, No. 868 Dixon's, No. 865 Dixon's, No. 867 Fred. A. Schmidt, Washington, D. C.— Faber's, No. 7013, 8 to lb Faber's, No. 7013, 8 to lb Faber's, No. 7013, 8 to lb Faber's, No. 7013, 20 to lb	Faber, No. 88 do.	2. 94
Faber, No. 91	Faber, No. 67. do	3. 52
Them 14.—Erasers, rubber, pencil, bevel edge, best quality: The B. F. Goodrich Company, Akron, Ohio.	Faber, No. 89	3, 52
The B. F. Goodrich Company, Akron, Ohio. R. P. Andrews Paper Company, Washington, D. C.— School. School. Pumara. Go. 68 Cardinal Cardinal Cardinal Cardinal Cardinal Cardinal Dixon's (Feonomic) 20 pes. to lb Cardinal Cardinal Cardinal Cardinal Cardinal Cardinal Dixon's (Feonomic) 20 pes. to lb Cardinal Cardinal	Item 14.—Erasers, rubber, pencil, bevel edge, best quality:	0.02
School	The B. F. Goodrich Company, Akron, Ohiododo	5.04
Pumara	School per pound.	. 58
Cardinal do 68 Chas. G. Stott & Co., Washington, D. C.— E. Faber, No. 112 per gross 2.90 E. Faber, No. 111 do 2.90 E. Faber, No. 1005 per pound 64 W. L. Swayze, Washington, D. C.— Faber's, Nos. 111, 112 per gross 2.90 Dixon's (Economic) 20 pcs. to lb do 4.24 Dixon's (Economic) 30 pcs. to lb do 2.83 Dixon's (Felt) 20 pcs. to lb do 4.67 Dixon's (Felt) 30 pcs. to lb do 4.67 Dixon's (Felt) 30 pcs. to lb do 3.15 Dixon's, No. 868 do 2.12 Dixon's, No. 865 do 3.59 Fred A. Schmidt, Washington, D. C.— Faber's, No. 7013, 8 to lb do 17.64 Faber's, No. 7013, 20 to lb do 1.76 Faber's, No. 7013, 20 to lb do 6.6	Pumara do	. 68
E. Faber, No. 112 per gross 2. 90 E. Faber, No. 111 do 2. 90 E. Faber, No. 105. per pound 64 W. L. Swayze, Washington, D. C.— Faber's, Nos. 111, 112 per gross 2. 90 Dixon's (Economic) 20 pcs. to lb do 4. 24 Dixon's (Economic) 30 pcs. to lb do 2. 83 Dixon's (Economic) 30 pcs. to lb do 4. 67 Dixon's (Felt) 20 pcs. to lb do 4. 67 Dixon's (Felt) 20 pcs. to lb do 3. 115 Dixon's (Felt) 30 pcs. to lb do 3. 115 Dixon's, No. 868. do 3. 59 Dixon's, No. 865. do 3. 59 Fred A. Schmidt, Washington, D. C.— Faber's, No. 7013, 8 to lb do 17. 64 Faber's, No. 7013, 8 to lb do 6. 98	Cardinal do.	. 68
E. Faber, No. 111 E. Faber, No. 1005 E. Faber, No. 1005 Dixor's (Economic) 20 pes. to lb Dixor's (Economic) 30 pes. to lb Dixor's (Economic) 30 pes. to lb Dixor's (February 1000) Dixor's (February 1	E. Faher Vo. 112 per gross .	2, 90
E. Faber, No. 1005. per pound. 64 W. L. Swayze, Washington, D. C.— Faber's, Nos. 111, 112. per gross. 2, 90 Dixon's (Economic) 20 pes. to lb do 4. 24 Dixon's (Economic) 30 pes. to lb do 4. 283 Dixon's (Gem) 20 pes. to lb do 4. 67 Dixon's (Felt) 20 pes. to lb do 4. 67 Dixon's (Felt) 20 pes. to lb do 3. 116 Dixon's (Felt) 20 pes. to lb do 3. 116 Dixon's, No. 868. do 3. 112 Dixon's, No. 865. do 3. 59 Dixon's, No. 867. do 3. 59 Fred. A. Schmidt, Washington, D. C.— Faber's, No. 7013, 8 to lb do 17. 64 Faber's, No. 7013, 8 to lb do 6. 98	E. Faber, No. 111 do	2.90
Faber's, No. 111, 112 per gross 2. 90 Dixon's (Economic) 20 pcs. to lb do 4. 24 Dixon's (Economic) 30 pcs. to lb do 2. 83 Dixon's (Gem) 20 pcs. to lb do 4. 67 Dixon's (Felt) 20 pcs. to lb do 3. 116 Dixon's (Felt) 20 pcs. to lb do 3. 116 Dixon's (Felt) 20 pcs. to lb do 3. 116 Dixon's, No. 868. do 2. 12 Dixon's, No. 865. do 3. 59 Tred. A. Schmidt, Washington, D. C.— Faber's, No. 7013, 8 to lb do 17. 64 Faber's, No. 7013, 8 to lb do 6. 98	E. Faber, No. 1005	. 64
Dixon's (Economic) 20 pcs. to lb do 4, 24	Faber's, Nos. 111, 112 per gross.	2.90
Dixon's (Economic) 30 pcs. to lb do 2. 83	Dixon's (Economic) 20 pes. to lb	4. 24
Dixon's (Felt) 20 pcs. to 1b do 4.67	Dixon's (Economic) 30 pes, to lbdodo	2.83
Dixon's (Felt) 30 pcs. to lb do 3. 115 Dixon's, No. 868 do 2. 12 Dixon's, No. 865 do 3. 59 Dixon's, No. 867 do 3. 59 Fred A. Schmidt, Washington, D. C.— Faber's, No. 7013, 8 to lb do 17. 64 Faber's, No. 7013, 20 to lb do 6. 98	Dixon's (Felt) 20 pcs. to lb.	4. 67
Dixon's, No. 868. do 2. 12	Dixon's (Felt) 30 pcs. to lbdo	3.115
Dixon's, No. 805. do 3. 59 Dixon's, No. 867. do 3. 59 Fred A. Schmidt, Washington, D. C.— Faber's, No. 7013, 8 to lb. do 17. 64 Faber's, No. 7013, 20 to lb. do 6. 98	Dixon's, No. 868	2.12
Fred A. Schmidt, Washington, D. C.— do. 17.64 Faber's, No. 7013, 8 to lb. do. 17.64 Faber's, No. 7013, 20 to lb. do. 6.98	Dixon's, No. 867.	3. 59
Faber's, No. 7013, 8 to lb. do. 17. 64 Faber's, No. 7013, 20 to lb. do. 6. 98	Fred A. Schmidt, Washington, D. C.—	1.
	Faber's, No. 7013, 8 to 1b	6. 98

Item 15.—Erasers, rubber, typewriter, circular or disk, with brush: Chas. G. Stott & Co., Washington, D. C.— No. 1087 W. L. Swavze, Washington, D. C.— per gross	
Chas. G. Stott & Co., Washington, D. C.— No. 1087	\$7.08
W. L. Swayze, Washington, D. C—	7.08
Lem 15.—Erasers, rubber, typewriter, circular or disk, with brush: Chas. G. Stott & Co., Washington, D. C.— No. 1087	7.08
R. P. Clarke Company, Washington, D. C. do. The B. F. Goodrich Company, Akron, Ohio do.	2.76 3.60
R. P. Andrews Paper Company, Washington, D. C.—	2.76
Chas. G. Stott & Co., Washington, D. C.—	2.70
No. 1080	2.76
Faber's No. 899. do	2.76
Faber's, No. 1080	2.76 2.76
Dixon's, No. 899, 899§	2.76 3.48
Item 17.—Erasers, best steel, well tempered knife blade:	2. 65
R. P. Andrews Paper Company, Washington, D. C	$\frac{2.03}{3.24}$
R. Carter Ballantyne, Washington, D. C.— Rodgers, No. 18149	6.00
Miller's No. 581	2.54
Rodger's No. 29776dodo	7.55
Rodger's, No. 18149	6. 58 21. 00
Item 18.—Ink erasers, rubber:	E0.
Chas. G. Stott & Co., Washington, D. C.—	. 50
Sample, No. 1075. do. Sample, No. 1078. do	. 23 1. 08
W. L. Swayze, Washington, D. C.—	02
Dixon's, No. 452. do.	. 23
Dixon's, No. 896. do. Dixon's, No. 874 do.	. 20
Dixon's, No. 877. do	.25
Dixon's, No. 897	.35
Dixon's, No. 874	. 44
Faber's medium, No. 7077. do	. 54
Faber's, large, No. 7078.	. 31 1. 14
Item 19.—Round-head paper fasteners, small: R. P. Clarke Company, Washington, D. C	. 05
W. L. Swayze, Washington, D. C. do. do. do.	.046
McGill's No. 1	. 085
McGill's No. 2	. 10
Dennison's No. 22. do	. 055
R. P. Clarke Company, Washington, D. C	. 07
W. L. Swayze, Washington, D. C. R. Carter Ballantyne, Washington, D. C.—	. 055
McGill's No. 3	. 132
I tem 21.—Round-head paper fasteners, large:	.001
W. L. Swayze, Washington, D. C. do. do.	. 09
R. Carter Ballantyne, Washington, D. C.—	. 165
No. 24	. 087
Item 22.—Paper clips, brass or steel wire, small: R. P. Clarke Company, Washington, D. C.— Sample A do Sample B do	
Sample A	.06 .05
Library Bureau—	a. 075
Lots of 10,000	a. 065
Lots of 25,000	a. 06 a. 05
Lots of 1,000	a. 04
Sample E	.04
Sample G	.042
Sample C. do	. 042
W. L. Swayze, Washington, D. C.—	.027
R. Carter Ballantyne, Washington, D. C.—	
Niagara brass do	. 055

The 20 Page dies have a stall in maline.	
Item 23.—Paper clips, brass or steel wire, medium: R. P. Clarke Company, Washington, D. C	\$ 0. 105
W. L. Swayze, Washington, D. C.— Niagara do Ideal. do R. Carter Ballantyne, Washington, D. C.— Dennison's do Itam 24 — Popper ollins brass or steal wire large:	. 05 . 034
Dennison's. do Item 24.—Paper clips, brass or steel wire, large: R. P. Andrews Paper Company, Washington, D. C.— Sample M. per box of 50. W. L. Swayze, Washington, D. C.— Ideal No. 2 do. R. Carter Ballantyne, Washington, D. C.— Giant Niagara. per box of 100. Item 25. Seeling ray, any color four sticks to the pound:	. 055
Sample M	.18
Ideal No. 2. do R. Carter Ballantyne, Washington, D. C.—	. 14
R. Carter Banantyne, Washington, D. C.— Giant Niagara. per box of 100. Item 25.—Sealing wax, any color, four sticks to the pound: R. P. Andrews Paper Company, Washington, D. C.— Sample No. 4. per pound. Sample No. 2. per pound.	. 10
R. P. Andrews Paper Company, Washington, D. C.— Sample No. 4	. 204
Sample No. 2 do R. Carter Ballantyne, Washington, D. C.— Dennison's Express No. 2 do Dennison's Express No. 4 do	. 264
Dennison's Express No. 2. do. Dennison's Express No. 4. do.	. 25 . 195
item 26.—Hand olotting pads:	1 00
Sample W	1.36 2.16
R. P. Andrews Paper Company, Washington, D. C.— Sample W	2.64
Item 27.—Dennison's liner shipping tags, size and quality 6-L:	2.30
R. P. Clarke Company, Washington, D. C.— R. P. Andrews Paper Company, Washington, D. C.—	3.20 3.07
R. Carter Ballantyne, Washington, D. C. do do	2.99
R. P. Clarke Company, Washington, D. C. do.	2.50
R. Carter Ballantyne, Washington, D. C.— Sample No. 162 B Item 27.—Dennison's linen shipping tags, size and quality 6-L: R. P. Clarke Company, Washington, D. C.— Sample D.— Sa	2.44 2.40
Item 29.—Dennison's linen shipping tags, size and quality 8-C: R P Clarke Company, Washington, D. C. do	3.38
R. P. Andrews Paper Company, Washington, D. C.— Sample D. do	3.39
R. Carter Ballantyne, Washington, D. C. do. Item 30.—Dennison's manila shipping tags, size and quality 5-E:	3. 32
Sample D	. 52
Sample D. do. R. Carter Ballantyne, Washington, D. C. do.	. 488 . 495
R. Carter Ballantyne, Washington, D. C. do R. Carter Ballantyne, Washington, D. C. do R. P. Clarke Company, Washington, D. C. do R. P. Andrews Paper Company, Washington, D. C. do R. P. Andrews Paper Company, Washington, D. C. do R. Carter Ballantyne, Washington, D. C. do R. Carter Ballantyne, Washington, D. C. do R. P. Clarke Company, Washington, D. C. per M. R. P. Clarke Company, Washington, D. C. do R. Carter Ballantyne, Washington, D. C. do R. P. Andrews Paper Company, Washington, D. C. do R. P. Andrews Paper Company, Washington, D. C. do R. Carter Ballantyne, Washington, D. C. do R. Carter Ballantyne, Washington, D. C. do R. P. Clarke Company, Washington, D. C. do R. P. Clarke Company, Washington, D. C. do R. P. Clarke Company, Washington, D. C. do R. Carter Ballantyne, Washington, D. C. per spool. J. P. Nawrath, New York, N. Y.— No. 1 No. 2 No. 1 No. 1 No. 2 No. 19 B Item 35 - Writing fluid, best quality, standard make:	. 60
Sample D. do. R. Carter Ballantyne, Washington, D. C. do.	.54
Item 32.—Dennison's manila shipping tags, size 7—E: R. P. Clarke Company, Washington, D. C. per M.	.70
R. P. Andrews Paper Company, Washington, D. C.— Sample D	.66
R. Carter Ballantyne, Washington, D. C. do Item 33.—Cut tag strings for above tags:	.68
R. P. Clarke Company, Washington, D. C. do R. P. Andrews Paper Company, Washington, D. C.—	.18
Sample D	.18 .145
Item 34.—Tape, red, No. 19, ½-inch wide, 1,000 yards to spool: R. P. Clarke Company, Washington, D. Cper spool.	1.35
J. P. Nawrath, New York, N. Y.— No. 1	1.30
R. Carter Ballantyne, Washington, D. C.—	1.27
R. Carter Ballantyne, Washington, D. C.— No. 19 B Item 35.—Writing fluid, best quality, standard make: John Underwood & Co., New York, N. Y R. P. Andrews Paper Company, Washington, D. C.— Sample S. Chas. G. Stott & Co., Washington, D. C.— Carter's No. 11. W. L. Swayze, Washington, D. C.— Carter's No. 11. Diamond Ink Company, Milwaukee, Wis.— Sample No. 01. do. do.	1.31 4.05
R. P. Andrews Paper Company, Washington, D. C.—	4, 50
Sample E. do Chas. G. Stott & Co., Washington, D. C.—	2.30
Carter's No. 11. do	2.50
W. L. Swayze, Washington, D. C.— Carter's No. 11. do. Diamond Ink Company, Milwaukee, Wis.— Sample No. 01. do.	2,50
Wharton Chemical Company, Nashville, Tenndo	2.50 5.00
R. Carter Ballantyne, Washington, D. C.— Stafford's Comm. do Typewriter and Office Supply Company, Washington, D. C.— Scriptol, Merc. do	4.95
Scriptol, Mercdodo	3.12

Item 36.—Black writing ink, best quality, quarts:	
John Underwood & Co., New York, N. Yper dozen	\$4.05
R. P. Andrews Paper Company, Washington, D. C.— Sample S	4, 50
Item 36.—Black writing ink, best quality, quarts: John Underwood & Co., New York, N. Y	2.95
Chas. G. Stott & Co., Washington, D. C.— Carter's No. 71	2, 50
W. L. Swayze, Washington, D. C.—	
Carter's No. 71	2.50
Diamond, No. 051	2.50
Typewriter and Office Supply Company, Washington, D. C.— Scriptol unexcelled	3, 12
Scriptol unexcelled	5
R. P. Andrews Paper Company, Washington, D. C.— Sample A	4, 40
R. Carter Ballantyne, Washington, D. C	4.54
Item 38.—Ink, red, best quality, pints: John Underwood & Co., New York, N. Y.	4, 45
John Underwood & Co., New York, N. Y. R. P. Andrews Paper Company, Washington, D. C.—	
Sample S. do.	4.95 3.20
Sample O	
Carter's No. 382. do. W. L. Swayze, Washington, D. C.— Carter's No. 382do. Diamond Ink Company, Milwaukee, Wis.— Diamond, No. 162 .do. Wharton Chemical Company, Nashville, Tenndo. Typewriter and Office Supply Company, Washington, D. Cdo. Item 39.—Remington typewriter ribbons, colored or black record: The S. T. Smith Company, New York, N. Y.— 9 yards longdo.	1.75
Carter's No. 382	1.75
Diamond Ink Company, Milwaukee, Wis.— Diamond No. 162	2, 50
Wharton Chemical Company, Nashville, Tenndodo	6.00
Typewriter and Office Supply Company, Washington, D. C	4.08
The S. T. Smith Company, New York, N. Y.—	
9 yards long	3. 25
The Smith Premier Typewriter Company, Washington, D. C.—	4.50
Sample No. 1, 9 yards longdodo	3.96
Sample No. 2, 9 yards long	2,52
8 yards longdo	3.50
E. H. Pitcher, Washington, D. C.— Diamond brand, 9 yards long	4, 10
A. P. Little, Washington, D. C.—	
Gold Seal, 14 yards long do	3.50 4.00
Item 39.—Remington typewriter ribbons, colored or black record: The S. T. Smith Company, New York, N. Y.— 9 yards long. do. John Underwood & Co., New York, N. Y. do. Sample No. 1, 9 yards long. do. Sample No. 2, 9 yards long. do. Sample No. 2, 9 yards long. do. Pen Carbon Manifold Company, New Brunswick, N. J.— 8 yards long. B. H. Pitcher, Washington, D. C.— do. Diamond brand, 9 yards long. do. A. P. Little, Washington, D. C.— do. Gold Seal, 14 yards long. do. Satin finish, 14 yards long. do. Chas. G. Stott & Co., Washington, D. C.— do. Carter's Director, 9 yards long. do. W. L. Swayze, Washington, D. C.— do. Webster's Star brand, 9 yards long. do. E. L. Cottell (Incorporated), New York, N. Y.— 9 yards long. do. H. M. Storms Company, New York, N. Y.— 9 yards long. do. The Stap quality, 9 yards long. do. The Hammond typewriter ribbons: do. The St. T. Smith Company, New York, N. Y.— <td< td=""><td></td></td<>	
Carter's Director, 9 yards longdodo	3.50
Webster's Star brand, 9 yards longdo	4.50
E. L. Cottell (Incorporated), New York, N. Y.—	2,75
H. M. Storms Company, New York, N. Y.—	
9 yards long	3.00
Type tape quality, 9 yards longdo	3.96
Typewriter and Office Supply Company, Washington, D. C.—	3, 75
Item 40.—Hammond typewriter ribbons:	0.10
The S. T. Smith Company, New York, N. Y.— 14 yards long. John Underwood & Co., New York, N. Y. The Smith Premier Typewriter Company, Washington, D. C.—	3, 25
John Underwood & Co., New York, N. Y. do	4.50
The Smith Premier Typewriter Company, Washington, D. C.— Sample No. 1, 14 yards long	4, 32
Sample No. 2, 14 yards long do	2, 52
Sample No. 2, 14 yards long Sample No. 2, 14 yards long Pen Carbon Manifold Company, New Brunswick, N. J.— 12 yards long E. H. Pitcher, Washington, D. C.— Diamond brand, 14 yards long. A. B. Little Washington	3, 50
E. H. Pitcher, Washington, D. C.—	
Diamond brand, 14 yards longdodo	4.10
Gold Seal, 9 vards longdodo	3.88
Satin finish, 9 yards longdodo	4. 38
A. P. Little, Washington, D. C.— Gold Seal, 9 yards long	3.50
W. L. Swayze, Washington, D. C.— Webster's Star brand, 12 or 14 yards longdodo	
Webster's Star brand, 12 or 14 yards long	4.50
14 yards long. do H. M. Storms Company, New York, N. Y.—	2.75
H. M. Storms Company, New York, N. Y.—	3,00
18 yards long. do Neidich Process Company, Burlington, N. J.—	2.06
Type tape, 18 yards long. do Typewriter and Office Supply Company, Washington, D. C.—	3. 96
Senate, 14 yards long	3, 75
Senate, 14 yards long. do Item 41.—Underwood typewriter ribbons: The S. T. Smith Company, New York, N. Y.—	
12 yards longdo	3. 75
12 yards long	4, 50
Sample No. 1, 14 yards longdodo	4. 32
Sample No. 2.14 yards long	2.52

Item 41.—Underwood typewriter ribbons—Continued. Pen Carbon Manifold Company, New Brunswick, N. J.—	
12 yards long. per dozen. E. H. Pitcher, Washington, D. C.— Diamond brand, 14 yards long. do.	\$3.50
Diamond brand, 14 yards longdododo	4.10
A. P. Little, Washington, D. C.— Gold Seal, 9 yards long. do. Settle finish a vendulos.	3.88
Satin finish, 9 yards long. do. Chas. G. Stott & Co., Washington, D. C.— Carter's Director, 13 yards long. do.	4. 38
W. L. Swayze, Washington, D. C.—	3.50
Webster's Star brand, 12 or 14 yards longdodo E. L. Cottell (Incorporated), New York, N. Y.—	4.50
14 yards long	2.75
12 yards long	3.00
Type tape, 14 yards longdo	3.96
Carter's Director, 18 yards long. do W. L. Swayze, Washington, D. C.— Webster's Star brand, 12 or 14 yards long. do. E. L. Cottell (Incorporated), New York, N. Y.— 14 yards long. do. H. M. Storms Company, New York, N. Y.— 12 yards long. do. Neidich Process Company, Burlington, N. J.— Type tape, 14 yards long. do. Typewriter and Office Supply Company, Washington, D. C.— Senate, 14 yards long. do. Item 42.—Monarch typewriter ribbons: The S. T. Smith Company, New York, N. Y.— 12 yards long. do. John Underwood & Co., New York, N. Y. do. The Smith Premier Typewriter Company, Washington, D. C.— Sample No. 1, 14 yards long. do. Sample No. 2, 14 yards long. do. Pen Carbon Manifold Company, New Brunswick, N. J.— 12 yards long. do. E. H. Pitcher, Washington, D. C.— Dismond Brand 11 yards long	3.75
The S. T. Smith Company, New York, N. Y.—	
John Underwood & Co., New York, N. Ydodo	3.75 4.50
The Smith Premier Typewriter Company, Washington, D. C.— Sample No. 1, 14 yards long	4.32
Sample No. 2, 14 yards longdoPen Carbon Manifold Company, New Brunswick, N. J.—	2. 52
12 yards longdodo	3.50
E. H. Pitcher, Washington, D. C.— Diamond Brand, 14 yards longdodo	4.10
A. P. Little, Washington, D. C.— Gold Seal, 9 yards long. do Satin Finish, 9 yards long. do Chas. G. Stott & Co., Washington, D. C.— Carter's Director, 15 yards long. do	3.88
Chas. G. Stott & Co., Washington, D. C.—	4.38
W. L. Swayze, Washington, D. C.—	3.50
Webster's Star Brand, 12 or 14 yards long	4.50
14 yards long	2.75
12 yards long. do Neidich Process Company, Burlington, N. J.—	3.00
Type tape, 14 yards long dodo	3.96
Carter's Director, 15 yards long	3.75
The S. T. Smith Company, New York, N. Y.— Wide, 9 yards long: narrow, 12 yards longdodo	4.50
John Underwood & Co., New York, N. Y. The Smith Premier Typewriter Company, Washington, D. C.—	5.25
Wide, 9 yards long: narrow, 12 yards long. do John Underwood & Co., New York, N. Y The Smith Premier Typewriter Company, Washington, D. C.— Sample No. 1, wide, 9 yards long; narrow, 12 yards long Sample No. 2, wide, 9 yards long; narrow, 14 yards long Pen Carbon Manifold Company, New Brunswick, N. J.—	3.96 4.32
Pen Carbon Manifold Company, New Brunswick, N. J.— 74 yards longdodo	4.00
E. H. Pitcher, Washington, D. C.— Diamond Brand, 9 and 14 yards long	4. 50
A. P. Little, Washington, D. C.— Gold Seal	4.48
Satin Finish. do	5.00
Carter's Director, wide, 9 yards long; narrow, 13 yards	4.00
W. L. Swayze, Washington, D. C.— Webster's Star Brand, 9, 12, or 14 yards longdodo	4. 50
E. L. Cottell (Incorporated), New York, N. Y.— Wide, 9 yards	4.50
H. M. Storms Company, New York, N. Y.— Narrow, 12 yards; wide, 9 yards	3.50
Neidich Process Company, Burlington, N. J.— Type tane, 9 yards longdo	4, 40
Typewriter and Office Supply Company, Washington, D. C.— Senate, wide, 9 yards long, parrow, 14 yards long, do	4.10
Gold Seal.	
9 yards longdo	3.25
9 yards long do John Underwood & Co., New York, N. Y do The Smith Premier Typewriter Company, Washington, D. C.—	5.06 4.50
The Smith Premier Typewriter Company, Washington, D. C.—	3.96
Sample No. 1, 10 yards long. do Sample No. 2, 10 yards long. do Pen Carbon Manifold Company, New Brunswick, N. J.— 74 yards long. do	2.52
ren Carbon Manifold Company, New Brunswick, N. J.— 71 yards longdodo	3. 50
Ten Carbon Maninot Company, New Brunswick, N. 3.— 7 yards long	4.10
Chas. G. Stott & Co., Washington, D. C.— Carter's Director, 9 yards long	3.50
W. L. Swayze, Washington, D. Č.—	4 50

Item 44.—Elliott-Fisher record ribbons—Continued.	
E. L. Cottell (Incorporated), New York, N. Y.— 9 yards long	\$2.75
E. L. Cottell (Incorporated), New York, N. Y.— 9 yards long. H. M. Storms Company, New York, N. Y.— 9 yards long. Neidich Process Company, Burlington, N. J.— Type tape, 9 yards long. Typewriting and Office Supply Company, Washington, D. C.— Senate, 9 yards long. Lem 45.—Rubber bands, No. 33. 4-inch:	2.50
Neidich Process Company, Burlington, N. J.— Type tape, 9 yards longdodo	3,96
Typewriting and Office Supply Company, Washington, D. C.— Senate, 9 yards long.	4.10
Senate, 9 yards longdoItem 45.—Rubber bands, No. 33, \$-inch: The B. F. Goddigh Company Altron Objo	.40
Arkay Rubber Company, New York, N. Y. do. do.	.33
Sample S	.37
Item 45.—Rubber bands, No. 33, 4-inch: The B. F. Goodrich Company, Akron, Ohio per gross. Arkay Rubber Company, New York, N. Y. do R. P. Andrews Paper Company, Washington, D. C.— sample S. Chas. G. Stott & Co., Washington, D. C.— do E. Faber's. do W. L. Swayze, Washington, D. C.— textures E. Faber's. do	.36
W. L. Swayze, Washington, D. C.— E. Faber'sdo	.36
E. Faber's. do Fred A. Schmidt, Washington, D. C. do Item 46.—Rubber bands, assorted sizes, Nos. 30, 31, 32, and 33:	. 45
The B. F. Goodrich Company, Akron, Ohio do	.34
Tred A. Schmidt, washington, D. C. do	.31
Chas. G. Stott & Co., Washington, D. C.—	.31
W. L. Swajze, Washington, D. C.—	
Fred A. Schmidt, Washington, D. C	.31
The B. F. Goodrich Company, Akron, Ohio	.40
Arkay Rubber Company, New York, N. Y	.35
Sample S	. 40
Chas. G. Stott & Co., Washington, D. C.— E. Faber's	. 36
E. Faber'sdo	. 45
Item 48.—Rubber bands, No. 0, ½-inch:	.45
Arkay Rubber Company, New York, N. Y	. 80
R. P. Andrews Paper Company, Washington, D. C.— Sample S	.84
W. L. Swayze, Washington, D. C.— E. Faber'S. do Fred A. Schmidt, Washington, D. C. Item 48.—Rubber bands, No. 0, ½-inch: The B. F. Goodrich Company, Akron, Ohio. Arkay Rubber Company, New York, N. Y. R. P. Andrews Paper Company, Washington, D. C.— Sample S. Chas. G. Stott & Co., Washington, D. C.— E. Faber'S. do W. L. Swayze, Washington, D. C.—	.72
W. I. Swarza Washington D. C.	.72
E. Faber's	. 88
The B. F. Goodrich Company, Akron, Ohio	. 60 . 52
Item 49.—Rubber bands, No. ö00, 4-inch: The B. F. Goodrich Company, Akron, Ohio do Arkay Rubber Company, New York, N. Y. do R. P. Andrews Paper Company, Washington, D. C.— do Sample S. do Chas. G. Stott & Co., Washington, D. C.— do W. L. Swayze, Washington, D. C.— do Fed A. Schmidt, Washington, D. C. do Item 50.—Rubber bands, No. 17: do The B. F. Goodrich Company, Akron, Ohio do	
Chas. G. Stott & Co., Washington, D. C.—	. 63
E. Faber's	. 54
E. Faber's. do. Fred A. Schmidt, Washington, D. C. do.	• 54 • 66
Item 50.—Rubber bands, No. 17: The B. F. Goodrich Company, Akron, Ohio	.15
Arkay Rubber Company, New York, N. Y	.125
Sample Sdodo	.16
Item 50.—Rubber bands, No. 17: The B. F. Goodrich Company, Akron, Ohio. do Arkay Rubber Company, New York, N. Y. do R. P. Andrews Paper Company, Washington, D. C.— Sample S. Chas. G. Stott & Co., Washington, D. C.— do E. Faber's. do W. L. Swayze, Washington, D. C.— E. Faber's. E. Faber's. do	.135
W. L. Swayze, Washington, D. C.— E. Faber's. do Fred A. Schmidt, Washington, D. C. do Item 51.—Rubber bands, No. 10: The B. F. Goodrich Company. Akron. Ohio. do	.135
Item 51.—Rubber bands, No. 10.:	.17
Arkay Rubber Company, New York, N. Y	.075 .065
R. P. Andrews Paper Company, Washington, D. C.— Sample S.——do.—do.—	.10
Chas. G. Stott & Co., Washington, D. C.— E. Faber'sdo	.067
Item 51.—Rubber bands, No. 10: The B. F. Goodrich Company, Akron, Ohio Arkay Rubber Company, New York, N. Y. Sample S. Chas. G. Stott & Co., Washington, D. C.— E. Faber's. W. L. Swayze, Washington, D. C.— E. Faber's. do do do do do do do do do d	.167
Fred A. Schmidt, Washington, D. C	. 095
R. P. Clarke Company, Washington, D. C. do	.75 .85
R. Carter Ballantyne, Washington, D. C. do.	. 695
W. L. Swayze, Washington, D. C— E. Faber's	.70
R. P. Clarke Company, Washington, D. C. do. do. do.	. 65 . 69
R. Carter Ballantyne, Washington, D. C	- 65

Item 54.—Esterbrook's steel pens, No. 048: R. P. Clarke Company, Washington, D. C	\$0.43 .55
R. Carter Ballantyne, Washington, D. C. do. Item 55.—Esterbrook's steel pens, No. 2:	. 43
R. P. Clarke Company, Washington, D. C	. 43 . 55 . 43
Item 56.—Esterbrook's steel pens, No. 183: R. P. Clarke Company, Washington, D. C. do.	. 43
R. P. Andrews Paper Company, Washington, D. C. do. R. Carter Ballantyne, Washington, D. C. do.	.55 .43
R. P. Clarke Company, Washington, D. C. do	. 43
R. Carter Ballantyne, Washington, D. C. do. Item 58.—Esterbrook's steel pens. No. 312:	. 43
R. P. Clarke Company, Washington, D. C. do. R. P. Andrews Paper Company, Washington, D. C. do.	. 43 . 55
R. Carter Ballantyne, Washington, D. C	. 43
R. Carter Ballantyne, Washington, D. C	.91
R. P. Clarke Company, Washington, D. C. do. R. Carter Ballantyne, Washington, D. C. do.	.75 .75
Item 61.—Dreka engrossing pens, No. 3: R. P. Clarke Company, Washington, D. C	. 58
R. Carter Ballshylle, Washington, D. C. Item 62.—Inkstands, glass, 2½-inch, square: R. P. Clarke Company, Washington, D. C. per dozen	. 55 75
R. P. Andrews Paper Company, Washington, D. C.— Sample No. 60	.54
R. Carter Ballantyne, Washington, D. C.— Sample No. 850 B	.79
R. P. Clarke Company, Washington, D. C	1.44
Sample W	1.08
Sample No. 308 BdoItem 64.—Sponge cups, thick glass, 3 inches in diameter:	1. 45
R. P. Clarke Company, Washington, D. C	. 45
R. P. Clarke Company, Washington, D. C	. 45
Item 65.—Mucilage reservoirs, glass, empty, No. 6: R. P. Clarke Company, Washington, D. C	1.40
R. P. Andrews Paper Company, Washington, D. C.— Sample No. 6	1.32
Sample 6 x-B	1.42
R. P. Clarke Company, Washington, D. C. do	2.75
Sample B. do. Chas. G. Stott & Co., Washington, D. C.—	3. 45 3. 80
W. L. Swayze, Washington, D. C.— Sample No. 130. do	3.20
R. Carter Ballantyne, Washington, D. C.— Sample No. 500 B	3. 25
R. P. Clarke Company, Washington, D. C	4. 25
R. Carter Ballantyne, Washington, D. C.— Sample No. 500 B. Item 67.—Rulers, 24-inch, graduated to r_{5} inch, brass edge: R. P. Clarke Company, Washington, D. C. R. P. Andrews Paper Company, Washington, D. C.— Sample No. 122. W. L. Swayze, Washington, D. C.— Sample No. 120. W. L. Swayze, Washington, D. C.— Sample No. 130. R. Carter Ballantyne, Washington, D. C.— Sample No. 500 B. Item 68.—Shears, steel, 8-inch, clim, best quality: R. P. Clarke Company, Washington, D. C.— Sample No. 38 R. P. Andrews Paper Company, Washington, D. C.— Sample No. 38 Sample No. 38 Sample No. 38 Sample No. 38 Sample No. 39	5.70
Sample No. 122	7.20
Sample No. 130. do R. Carter Ballantyne, Washington, D. C.—	5.35 5.42
Item 68.—Shears, steel, 8-inch, clim, best quality: R. P. Clarke Company, Washington D. C. do.	4.59
R. P. Andrews Paper Company, Washington, D. C.— Sample No. 38	3.95
Rudolph & West Company, Washington, D. C	3.95 3.59
St. trimmers. do Item 69.—Shears, steel, 10-inch, best quality:	3.71
R. Carter Balantyne, Washington, D. C.— St. trimmers. do. Item 69.—Shears, steel, 10-inch, best quality: R. P. Clarke Company, Washington, D. C. do. R. P. Andrews Paper Company, Washington, D. C.— Sample No. 80 do. Sample No. 30 do. Rudolph & West Company, Washington, D. C. do. R. Carter Ballantyne, Washington, D. C. do.	7. 29
Sample No. 80 do do Sample No. 30 do	6. 15 6. 15 5. 69
R. Carter Ballantyne, Washington, D. C	5.89

Item 70.—Shears, banker's, steel, 12-inch, slim: R. P. Andrews Paper Company, Washington, D. C.—	
R. P. Andrews Paper Company, Washington, D. C.— Sample No. 82 Rudolph & West Company, Washington, D. C. R. Carter Ballantyne, Washington, D. C. do Item 71.—Waste baskets, willow, straight cylinder, 16 inches high, 14 inches diameter: Julius Fowl, New York, N. Y Andrews Paper Company, Washington, D. C.— Sample L. Julius Fowl, New York, N. Y Ao Item 72.—Desk baskets, willow, 10 by 14 by 33 inches: Julius Fowl, New York, N. Y Andrews Paper Company, Washington, D. C.— Sample P Sample P Ado R. P. Andrews Paper Company, Washington, D. C.— Sample P Sample P Ado R. Carter Ballantyne, Washington, D. C.— No. 2118 c:2 Ao Item 73.—Bone folders, large:	\$7.80
Rudolph & West Company, Washington, D. C	7. 19 7. 42
Item 71.—Waste baskets, willow, straight cylinder, 16 inches high, 14 inches diameter:	
Julius Fowl, New York, N. Ydodo	11.50
Sample Ldo	5.51
Item 72.—Desk baskets, willow, 10 by 14 by 3½ inches: Julius Fowl, New York, N. Y.	7.00
R. P. Andrews Paper Company, Washington, D. C.—	
Sample Pdo	4. 90
No. 2118 c:2do	6.40
R. P. Clarke Company, Washington, D. C.—	
Sample Adodo	1.02
Sample A. do Sample B. do R. P. Andrews Paper Company, Washington, D. C.—	1.50
Sample B	1.02
R. Carter Banantyne, Washington, D. C.— Sample, 9-inch binders	1.02
Sample, 10-inch bindersdo	1.50
Sample, 9-inch binders. do Sample, 10-inch binders. do Sample, 10-inch standard do Sample, 10-inch standard do Item 74.—Bone paper cutters, "Sitka," 9-inch: R. P. Clarke Company, Washington, D. C.—	2.86
R. P. Clarke Company, Washington, D. C.—	
Sample A	2. 10 2. 90
Sample A	
	2.08
R. P. Clarke Company, Washington, D. C	. 2833
Geo. F. Muth & Co., Washington, D. C.— Imperial	. 285
	. 26
Kohinoor do.	. 28333
Comparison Com	. 26
Imperial, 36 inches	. 29
Imperial	. 285
Dowse	. 25
Imperialdo	. 285
U. S	. 245
Lion. do Item 76.—Tracing linen, white vellum, yard wide: Fred A. Schmidt, Washington, D. C.— U. S. do	*#00
Fred A. Schmidt, Washington, D. C.— U. S	. 245
U. S	. 24
Geo. F. Muth & Co., Washington, D. C.—	
Sample No. 1000	.037
Sample No. 224	. 055
Sample A 75 do Sample A 71 do R. Carter Ballantyne, Washington, D. C.—	. 037
Sample A 71	. 05
Sample 225½, 10 yards to roll	. 049
Sample 2255, 50 yards to roll	. 0402
Sample 1005, 50 yards to roll	. 031
Sample 224 L. 50 yards to roll	.049
Sample 1000, 10 yards to rolldodo	. 036
Sample 274 A Carter Ballantyne, Washington, D. C.—	. 032
E. D. No. 223	. 05
No. 213	. 07
Item 78.—Blueprint paper. medium. 36 inches wide, in rolls: do Geo. F. Muth & Co., Washington, D. C. – do Sample No. 1090 do Sample No. 224 do	
Sample No. 1000 do do	. 045
Sample No. 224. do Queen & Co. (Incorporated), Philadelphia, Pa.—	. 06
Sample A 72	. 04
Sample A 66	. 06
R. Carter Ballantyne, Washington, D. C.— Sample 225 ¹ / ₂ , 10 yards to roll do Sample 1005, 10 yards to roll do Sample 1005, 50 yards to roll do Sample 1005, 50 yards to roll do Sample 224 L, 10 yards to roll do Sample 224 L, 50 yards to roll do Sample 1000, 10 yards to roll do Sample 1000, 10 yards to roll do Sample 1000, 50 yards to roll do	.076
Sample 205, 50 yards to roll	. 073
Sample 1005, 50 yards to rolldodo	. 035
Sample 224 L, 10 yards to roll	. 057
Sample 1000, 10 yards to rolldodo	. 046
Sample 1000, 50 yards to roll. do	.0384

Item 78.—Blueprint paper, medium, 36 inches wide, in rolls—Continued. Fred A. Schmidt, Washington, D. C.—	
E. D. No. 17	\$0.046
No. 215 do No. 213 do	. 042
No. 213	. 085
No. 237. do Item 79.—Library paste, 6-ounce jars, with water well and brush:	. 03
The Commercial Paste Company, Columbus, Ohioper dozen	1.90
Sample S	1.90
Chas. G. Stott & Co., Washington, D. C.—	2.45
Carter's 274	1.50
Carter's 274	1.50
Sample S do Sample D do Chas. G. Stott & Co., Washington, D. C.— do W. L. Swayze, Washington, D. C.— do Carter's 274 do Diamond Ink Company, Milwaukee, Wis.— do Djamond, No. 414 do Djamond, No. 424 do R. Carter Ballantyne, Washington, D. C.— do Carter's No. 274 do Fred A. Schmidt, Washington, D. C.— Higgins Liquid glue, in pint cans: do	1.35 1.25
Carter's No. 274	1.82
Higgins	1.88
Item 80.—Liquid glue, in pint cans: Louis Hartig, Washington, D. C.—	
Le Page's	3.72
Higgins. do Item 80.—Liquid glue, in pint cans: Louis Hartig, Washington, D. C.— Le Page's. do. Hugh Reilly, Washington, D. C. do. The Commercial Paste Company, Columbus, Ohio. do. Chas, G. Stott & Co., Washington, D. C.— Carter's No. 230 B. do. Shoemaker & Rusch, Philadelphia, Pa. do.	$3.95 \\ 3.25$
Carter's No. 230 Bdo	4.25
E. J. Murphy Company (Incorporated), Washington, D. C.—	3.49
Shoemaker & Busch, Philadelphia, Pa. do. E. J. Murphy Company (Incorporated), Washington, D. C.— Le Page's. do. W. L. Swayze, Washington, D. C.—	3.98
Carter's No. 80	4. 25 3. 60
W. L. Swayze, Washington, D. C.— Carter's No. 80. Geo, F. Muth & Co., Washington, D. C. Rudolph & West Company, Washington, D. C. do. R. Carter Ballantyne, Washington, D. C.— La Depole B. do. do.	4.08
R. Carter Ballantyne, Washington, D. C.—	4, 33
Fred A. Schmidt, Washington, D. C. do	4. 20
Item St.—Liquid glue, in gallon cans: Louis Hartig, Washington, D. C.—	
Le Page'sdo	25. 65
The Commercial Paste Company, Columbus, Ohio.	26. 75 20. 00
Leuis Hartig, Washington, D. C.— Le Page's. Gu. Hugh Reilly, Washington, D. C. The Commercial Paste Company, Columbus, Ohio. Chas. G. Stott & Co., Washington, D. C.—	
Carter's. do Shoemaker & Busch, Philadelphia, Pa. do Shoemaker & Busch, Philadelphia, Pa. do L. J. Murphy Company (Incorporated), Washington, D. C.— Le Page's. do W. L. Swayze, Washington, D. C.— Carter's No. 230 B. do Geo. F. Muth & Co., Washington, D. C. do R. Carter Ballantyne, Washington, D. C. do R. Carter Ballantyne, Washington, D. C.— Le Page's B. do Fred A. Schmidt, Washington, D. C.— Le Page's B. do Item 82.—Standard school crayons, solid, white: Louis Hartig, Washington, D. C. per gross Leon Hirsh & Son, New York, N. Y. R. P. Andrews Paper Company, Washington, D. C.— Sample S.— Sample S.— do Acceptable S.—	30.00 23.24
Le Page's	26.70
Carter's No. 230 B	30, 00 24, 50
Rudolph & West Company, Washington, D. C	25.98
Le Page's B	29.50
Item 82.—Standard school crayons, solid, white:	25. 50
Louis Hartig, Washington, D. C	$.10 \\ .24$
R. P. Andrews Paper Company, Washington, D. C.—	.10
Shoemaker & Busch, Philadelphia, Pa	. 0775
R. Carter Ballantyne, Washington, D. C.— Empire	.11
Fred A. Schmidt, Washington, D. C.—	. 11
Empire, plain white	. 105
Sterling, plain whitedo	.10
Waltnam, white enameled	.12
Sterling, white enameleddo	.11
Fred A. Schmidt, Washington, D. C.— Waltham, plain white	1.25
Sample No. 1. commercial	. 91
Sample No. 2, royal light weight	
Keystone Carbon Paper Manufacturing Company, Franklin, Pa	. 60 1. 15
Universal Supply Company, New York, N. Y. do.	. 60
Sample No. 1, commercial. Sample No. 2, royal light weight. do. Keystone Carbon Paper Manufacturing Company, Franklin, Pa	. 77
A. P. Little, Washington, D. C.— Special process, light weight	1.00
Chas. G. Stott & Co., Washington, D. C.— Carter's directordo	1.00
Carter's director do W. L. Swayze, Washington, D. C.— do Webster's multikopy do F. L. Cottell (Incorporated), New York, N. Y do H. M. Storms Company, New York, N. Y do Rockwell-Barnes Company, Chica∞o, Ill do	1.25
E. L. Cottell (Incorporated), New York, N. Y	. 80
H. M. Storms Company, New York, N. Y	. 95 1. 50
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Item 83.—Typewriter, semipurple gauze, 9½ by 12 inches—Continued. Neidich rrocess Company, Burnington, N. J.: Distinctive light weight per 100 sheets.	
Distinctive light weight	\$ 0.69
Distinctive light weight	. 54
Typewriter and Office Supply Company, Washington, D. C.—	. 59
Senate. do	1.29
Item 84.—Carbon paper, typewriter, black, 8 by 10 inches:	1.10
The Smith Premier Typewriter Company, Washington, D. C.—	1.10
Sample No. 1, commercial do	. 80
Sample No. 2, royal standard weight	.35
Keystone Carbon Paper Manufacturing Company, Franklin, Pa. do	.32
Pen Carbon Manifold Company, New Brunswick, N. J	.80
Universal Supply Company, New York, N. Y	. 325
D. K. medium weight, Ditmars-Kendig Companydodo	. 57
A. P. Little, Washington, D. C.—	00
Special process, medium weight. do	. 80
Carter's Director do	.75
W. L. Swayze, Washington, D. C.—	1, 10
Webster's Multikopy	. 40
H. M. Storms Company, New York, N. Y do	. 80
Rockwell-Barnes Company, Chicago, Ill	1.00
Neigler Process Company, Burlington, N. J.— Public steno	. 52
Distinctivedo	. 59
General servicedo	. 29
General service	1.00
Senate. do Item 85.—Carbon paper, typewriter, black, 8½ by 13 inches: John Underwood Company, New York, N. Y. do The Smith Premier Typewriter Company, Washington, D. C.— Sample No. 1.—Commercial. do Sample No. 2—Royal Standard Weight. do Sample No. 3—Royal Light Weight. do Keystone Carbon Paper Manufacturing Company, Franklin, Pa do Pen Carbon Manifold Company, New Brunswick, N. J. do Universal Supply Company, New Prunswick, N. J. do E. H. Pitcher, Washington, D. C.— Ditmars-Kendig Company, medium weight. do A. P. Little, Washington, D. C.—	
John Underwood Company, New York, N. Y	1. 10
Sample No. 1—Commercial	. 89
Sample No. 2—Royal Standard Weight	. 39
Sample No. 3—Royal Light Weightdo	. 42
Pen Carbon Manifold Company, New Brunswick, N. J. do	. 35 1. 00
Universal Supply Company, New York, N. Y. do	. 35
E. H. Pitcher, Washington, D. C.—	. 72
A. P. Little, Washington, D. C.—	. 12
Special process, medium weightdo	. 80
A. P. Little, Washington, D. C.— Special process, medium weight. Chas. G. Stott & Co., Washington, D. C.— Carter's Director. W. L. Swayze, Washington, D. C.— Webster's Multikopy. E. L. Cottell (Incorporated), New York, N. Y. do. H. M. Storms Company, New York, N. Y. Go. Rockwell-Barnes Company, Chicago, Ill. Neidich Process Company, Burlington, N. J.— Public stepo. do.	. 75
W. L. Swayze, Washington, D. C.—	
Webster's Multikopydo	1. 10
E. L. Cottell (Incorporated), New York, N. Y	. 45 . 80
Rockwell-Barnes Company, New York, N. 1 do	1.00
Neidich Process Company, Burlington, N. J.—	. 52
Public steno do Distinctive do	. 52
General service do	. 29
General service. do	1. 07
Item 86.—Carbon paper pencil blue 8 by 9 inches:	1.07
John Underwood & Co., New York, N. Y	. 65
Keystone Carbon Paper Manufacturing Company, Franklin, Pado	. 16
Item 86.—Carbon paper, pencil, blue, 8 by 9 inches: John Underwood & Co., New York, N. Y Keystone Carbon Paper Manufacturing Company, Franklin, Pa	. 00
The Miller-Bryant-Pierce Company's Red Backdo	. 46
A. P. Little, Washington, D. C.—	. 36
Chas, G. Stott & Co., Washington, D. C.—	. 00
Carter's Directordo	. 25
The Miller-Bryant-Pierce Company's Red Back	. 25
H. M. Storms Company, New York, N. Y	. 40
Rockwell-Barnes Company, Chicago, Illdodo	. 45
Neidich Process Company, Burlington, N. J.— Semipencil	. 17
Typewriter and Office Supply Company, Washington, D. C.—	
	. 90
Item 87.— Write asn anthracite coal, egg size, not screened: John P. Agnew & Co. Washington D. C. ner ton of 2.240 lbs	5. 79
Senate	6.00
Item 88.—Forge coal (Georges Creek):	3, 85
Item 89.—Ice, best quality, natural:	0.00
Item 90.—Ice, best quality, artificial:	
No bids received. Item 91.—Spring dividers, 5-inch:	
Louis Hartig, Washington, D. C	4.92
John B. Espey, Washington, D. C	5. 76 6. 00
Dudolph & West Company West notes D C	3, 48

Item 92.—Wing dividers, 10-inch:	\$3. 12 2. 49
James B. Lambie Company (Incorporated), Washington, D. C	2. 84 3. 12
James B. Lambie Company (Incorporated), Washington, D. C. do Item 94.—Bookbinders' awls:	11. 88
James B. Lambie Company (Incorporated), Washington, D. C	2.95
Louis Hartig, Washington, D. C. do. John B. Espey, Washington, D. C. do.	.72 .72
James B. Lambie Company (Incorporated), Washington, D. C	. 71 1. 24
James B. Lambie Company (Incorporated), Washington, D. C. do. Item 97.—India oilstones, 7 by 2 by 1 inch:	. 85 5, 52
Louis Hartig, Washington, D. C	5. 49 5. 16 6. 36
Teem 98.—Sandstones, 84 by 12 by 13 inches: John B. Espey, Washington, D. C. per pound. Item 99.—Scoop shovels, No. 2 or No. 3:	. 05
Louis Hartig, Washington, D. C.— No. 2	7. 50
James B. Lambie Company (Incorporated), Washington, D. C. do Item 94.—Bookbinders' awls: James B. Lambie Company (Incorporated), Washington, D. C. do. Item 95.—Shoe knives, No. 3, round point: Louis Hartig, Washington, D. C. do John B. Espey, Washington, D. C. do James B. Lambie Company (Incorporated), Washington, D. C. do Item 96.—Lance point knives, medium size: John B. Espey, Washington, D. C. do James B. Lambie Company (Incorporated), Washington, D. C. do Item 97.—India oilstones, 7 by 2 by 1 inch: Louis Hartig, Washington, D. C. do John B. Espey, Washington, D. C. do James B. Lambie Company (Incorporated), Washington, D. C. do Rudolph & West Company, Washington, D. C. do Item 98.—Sandstones, 8½ by 1½ by 1½ inches: John B. Espey, Washington, D. C. do Item 99.—Scoop shovels, No. 2 or No. 3: Louis Hartig, Washington, D. C. per pound Item 99.—Scoop shovels, No. 2 or No. 3: Louis Hartig, Washington, D. C. do James B. Lambie Company, Uncorporated), Washington, D. C. do James B. Lambie Company, Washington, D. C. do Rudolph & West Company, Uncorporated), Washington, D. C. do James B. Lambie Company, Washington, D. C. do Rudolph & West Company, Washington, D. C. do Item 100.—Wrenches (monkey), 6-lnch, knife handle: Louis Hartig, Washington, D. C. do Thos. Somerville Company, Washington, D. C. do	7. 80 10. 69 10. 70 5. 39
Item 100.—Wrenches (monkey), 6-inch, knife handle: Louis Hartig, Washington, D. C.— Coe's Genuine	4. 25
Thos. Somerville Company, Washington, D. C	5. 00 4. 25
John B. Espey, Washington, D. C	4. 49 3. 90
Louis Hartig, Washington, D. C.— Coe's Genuine. Thos. Somerville Company, Washington, D. C. Cuyler & Mohler, Baltimore, Md. John B. Espey, Washington, D. C. James B. Lambie Company (Incorporated), Washington, D. C. do Rudolph & West Company, Washington, D. C. do Item 101.—Wrenches (monkey), 8-inch, knife handle: Louis Hartig, Washington, D. C.— Coe's Genuine. do do do do do do do do do d	3. 54
Coe's Genuine do	4. 50 5. 50
Cuyler & Mohler, Baltimore, Md. do	4. 70 4. 98
Coe's Genuine. do Coe's Genuine. do Thos. Somerville Company, Washington, D. C. do Cuyler & Mohler, Baltimore, Md John B. Espey, Washington, D. C. do James B. Lambie Company (Incorporated), Washington, D. C. do Rudolph & West Company, Washington, D. C. do Item 102.—Wrenches (monkey), 10-inch, knife handle: Louis Hartig, Washington, D. C.— Coe's Genuine do	4. 32 3. 93
Item 102.—Wrenches (monkey), 10-inch, knife handle: Louis Hartig, Washington, D. C.—	
Coe's Genuine	5. 40 7. 00
Cuyler & Mohler, Baltimore, Md	5. 60 5. 98
James B. Lambie Company (Incorporated), Washington, D. C	5. 20 4. 74
Coe's Genuine. do Chos. Somerville Company, Washington, D. C. do Cuyler & Mohler, Baltimore, Md John B. Espey, Washington, D. C. do James B. Lambie Company (Incorporated), Washington, D. C. do Rudolph & West Company, Washington, D. C. do Item 103.—Wrenches (monkey), 12-inch, knife handle: Louis Hartig, Washington, D. C.— Coe's Genuine do	
Coe's Genuine	6. 30 8. 00
Cuyler & Mohler, Baltimore, Md	6. 60 6. 98
Louis Hartig, Washington, D. C.— Coe's Genuine. do. Thos. Somerville Company, Washington, D. C. do. Cuyler & Mohler, Baltimore, Md. John B. Espey, Washington, D. C. do. James B. Lambie Company (Incorporated), Washington, D. C. do. Rudolph & West Company, Washington, D. C. do. Item 104.—Stillson wrenches, 10-inch, finished wood handles: Thos. Somerville Company, Washington, D. C. do. Cuyler & Mohler, Baltimore, Md. John B. Espey, Washington, D. C. do. James B. Lambie Company (Incorporated), Washington, D. C. do. Adam Heller, Baltimore, Md. Rudolph & West Company, Washington, D. C. do. Rudolph & West Company, Washington, D. C. do. Adam Heller, Baltimore, Md. Chesapeake Supply Company, Washington, D. C. per dozen. Item 105.—Stillson wrenches, 14-inch, finished wood handles: Thos. Somerville Company, Washington, D. C. do.	6. 12 5. 54
Item 104.—Stillson wrenches, 10-inch, finished wood handles: Thos. Somerville Company, Washington, D. Cdodo	7. 80
Cuyler & Mohler, Baltimore, Md	8. 00 6. 74
James B. Lambie Company (Incorporated), Washington, D. C	6. 74 6. 88
Adam Heller, Baltimore, Md	1. 25 9. 00
Item 105.—Stillson wrenches, 14-inch, finished wood handles: do Thos. Somerville Company, Washington, D. C. do Cuyler & Mohler, Baltimore, Md. do	10. 20
Cuyler & Mohler, Baltimore, Md	9. 00 8. 98
James B. Lambie Company (Incorporated), Washington, D. C	9. 10 9. 08
Cuyler & Mohler, Baltimore, Md. John B. Espey, Washington, D. C. James B. Lambie Company (Incorporated), Washington, D. C. Rudolph & West Company, Washington, D. C. Adam Heller, Baltimore, Md. Chesapeake Supply Company, Washington, D. C. per dozen tem 106.—Stillson wrenches, Is-inch, finished wood handles: Thos. Somerville Company, Washington, D. C. do. Cuyler & Mohler, Baltimore, Md. John B. Espey, Washington, D. C. do. James B. Lambie Company (Incorporated), Washington, D. C. do. Rudolph & West Company, Washington, D. C. do. Adam Heller, Baltimore, Md. (iron handles). Chesapeake Supply Company, Washington, D. C. tem 107.—Buck Bröthers firmer chisels, 4-inch, with handles: Louis Hartig, Washington, D. C.— Jenning's. do.	1. 75 12. 00
Item 106.—Stillson wrenches, 18-inch, finished wood handles: Thos. Somerville Company, Washington, D. C	13.80
Cuyler & Mohler, Baltimore, Md	12.00 11.98
James B. Lambie Company (Incorporated), Washington, D. C	12.10 12.22 2.25
Adam Heller, Baltimore, Md. (iron handles)each. Chesapeake Supply Company, Washington, D. Cper dozen.	$\frac{2.25}{16.80}$
Item 107.—Buck Brothers firmer chisels, 4-inch, with handles: Louis Hartig, Washington, D. C.—	
Jenning's do. John B. Espey, Washington, D. C. do.	3.48 1.83

Item 107.—Buck Brothers firmer chisels, ½-inch, with handles—Continued. James B. Lambie Company (Incorporated), Wasnington, D. C	
James B. Lambie Company (Incorporated), Washington, D. Cper dozen.	\$1.90
Ttem 108.—Ruck Brothers firmer chisels. 3-inch, with handles:	1.92
Jenning's do. John B. Espey, Washington, D. C. James B. Lambie Company (Incorporated), Washington, D. C. Rudolph & West Company, Washington, D. C. Louis Hartig, Washington, D. C.— Louis Hartig, Washington, D. C.— Louis Hartig, Washington, D. C.— Lenning's do	3.48
John B. Espey, Washington, D. C	$\frac{1.97}{2.15}$
Rudolph & West Company, Washington, D. C. do	1.98
Item 109.—Buck Brothers firmer chisels, ½-inch, with handles:	1.00
Louis Hartig, Washington, D. C.— Jenning's	
Jenning's	$\frac{3.72}{2.19}$
James B. Lambie Company (Incorporated). Washington, D. C. do	2.19
Rudolph & West Company, Washington, D. C. do	2.26
Item 110.—Star hack-saw blades, 8-inch:	
Louis Hartig, Washington, D. C. per gross. John B. Espey, Washington, D. C. do. National Electrical Supply Company, Washington, D. C.—	6.16
National Electrical Supply Company, Washington D. C.—	5.69
Universal do	5.88
James B. Lambie Company (Incorporated), Washington, D. C	5.60
Rudolph & West Company, Washington, D. C. do.	5.90
Adam Heller, Datimore, Md	$9.50 \\ 7.20$
National Electrical Supply Company, Washington, D. C.—	1.20
Louis Hartig, Washington, D.C. do.	8.15
John B. Espey, Washington, D. C. do.	7.44
Thiveresl do	7.14
James B. Lambie Company (Incorporated), Washington, D. C. do	6.98
Rudolph & West Company, Washington, D. C. do.	7.74
Adam Heller, Baltimore, Mddodo	11.25
Chesapeake Supply Company, Washington, D. C	8.64
National Efectrical Supply Company, Washington, D. C.—	10.08
John B. Espey, Washington, D. C. dodo	9.24
National Electrical Supply Company, Washington, D. C.—	0.00
Universal do Lambia Company (Incorporated) Washington D.C.	8.82 8.86
Rudolph & West Company, Washington, D. C. do	9.49
Adam Heller, Baltimore, Md	13.00
Chesapeake Supply Company, Washington, D. C. do.	10.08
Item 113.—Steel-wire brads, 14-inch, No. 16: Louis Harting Washington D. C. per pound	. 0425
John B. Esoey Washington, D. C. do do	.0420
James B. Lambie Company (Incorporated), Washington, D. C	.042
Rudolph & West Company, Washington, D. C. do.	. 0425
Tem 112.—Star hack-saw blades, 12-inch: Louis Hartig, Washington, D. C.	. 06 . 12
Adam Heller, Baltimore, Md	. 12
Louis Hartig, Washington, D. C. do.	. 0537
John B. Espey, Washington, D. C. do.	. 05
James B. Lambie Company (Incorporated), washington, D. C	.053
Dietrich Brothers, Baltimore, Md. do do	.07
Adam Heller, Baltimore, Md	.12
Item 115.—Steel-wire brads, ³ -inch, No. 17:	0
Louis Hartig, Washington, D. C	.0575
James B. Lambie Company (Incorporated), Washington, D. C. do do	.064
Rudolph & West Company, Washington, D. C. do.	.055
Dietrich Brothers, Baltimore, Md. do	.06
Adam mener, Dalumore, Md	.18
Louis Hartig, Washington, D. C. do.	.0725
John B. Espey, Washington, D. C	.08
James B. Lambie Company (Incorporated), Washington, D. C	
Rudolph & West Company, Washington, D. C	.09
and the first partition of the first partitio	.08
Adam Heller, Baltimore, Mddodo	
Adam Heller, Baltimore, Md	.08 .06 .25
Adam Heller, Baltimore, Md	.08 .06 .25
Adam Heller, Baltimore, Md. Item 117.—Steel-wire brads, §-inch: Louis Hartig, Washington, D. C. John B. Espey, Washington, D. C. James B. Lambie Company (Incorporated), Washington, D. C. do.	.08 .06 .25
Adam Heller, Baltimore, Md	.08 .06 .25 .125 .13 .13
Adam Heller, Baltimore, Md	.08 .06 .25 .125 .13 .13 .12 .06
Adam Heller, Baltimore, Md do Item 117.—Steel-wire brads, §-inch: do Louis Hartig, Washington, D. C. do John B. Espey, Washington, D. C. do James B. Lambie Company (Incorporated), Washington, D. C. do Rudolph & West Company, Washington, D. C. do Dietrich Brothers, Baltimore, Md do Adam Heller, Baltimore, Md do Itam 118.—Stool-wire finishing nails Ad. do	.08 .06 .25 .125 .13 .13
Adam Heller, Baltimore, Md do Item 117.—Steel-wire brads, §-inch: do Louis Hartig, Washington, D. C. do John B. Espey, Washington, D. C. do James B. Lambie Company (Incorporated), Washington, D. C. do Rudolph & West Company, Washington, D. C. do Dietrich Brothers, Baltimore, Md do Adam Heller, Baltimore, Md do Louis Hartig, Washington, D. C. per keg	.08 .06 .25 .125 .13 .13 .12 .06 .30
Adam Heller, Baltimore, Md do Item 117.—Steel-wire brads, §-inch: do Louis Hartig, Washington, D. C. do John B. Espey, Washington, D. C. do James B. Lambie Company (Incorporated), Washington, D. C. do Rudolph & West Company, Washington, D. C. do Dietrich Brothers, Baltimore, Md do Adam Heller, Baltimore, Md do Item 118.—Steel-wire finishing nails, 4d.: Louis Hartig, Washington, D. C. per keg John B. Espey, Washington, D. C. do	.08 .06 .25 .125 .13 .13 .12 .06 .30
Adam Heller, Baltimore, Md do Item 117.—Steel-wire brads, §-inch: do Louis Hartig, Washington, D. C. do John B. Espey, Washington, D. C. do James B. Lambie Company (Incorporated), Washington, D. C. do Rudolph & West Company, Washington, D. C. do Adam Heller, Baltimore, Md do Adam Heller, Baltimore, Md do Item 118.—Steel-wire finishing nails, 4d:	.08 .06 .25 .125 .13 .13 .12 .06 .30 3.00 2.99 3.00
Adam Heller, Baltimore, Md do Item 117.—Steel-wire brads, §-inch: do Louis Hartig, Washington, D. C. do John B. Espey, Washington, D. C. do James B. Lambie Company (Incorporated), Washington, D. C. do Rudolph & West Company, Washington, D. C. do Adam Heller, Baltimore, Md do Item 118.—Steel-wire finishing nails, 4d.:	.08 .06 .25 .125 .13 .13 .12 .06 .30 3.00 2.99 3.00 2.99
Adam Heller, Baltimore, Md do Item 117.—Steel-wire brads, §-inch: do Louis Hartig, Washington, D. C. do John B. Espey, Washington, D. C. do James B. Lambie Company (Incorporated), Washington, D. C. do Rudolph & West Company, Washington, D. C. do Adam Heller, Baltimore, Md do Item 118.—Steel-wire finishing nails, 4d.: per keg John B. Espey, Washington, D. C. do James B. Lambie Company (Incorporated), Washington, D. C. do James B. Lambie Company (Incorporated), Washington, D. C. do Dietrich Brothers, Baltimore, Md do Item 119.—Steel-wire finishing nails, 6d., in 100-pound keys: do	.08 .06 .25 .125 .13 .13 .12 .06 .30 3.00 2.99 3.00 2.99 2.90
Adam Heller, Baltimore, Md do Item 117.—Steel-wire brads, §-inch: do Louis Hartig, Washington, D. C. do John B. Espey, Washington, D. C. do James B. Lambie Company (Incorporated), Washington, D. C. do Rudolph & West Company, Washington, D. C. do Dietrich Brothers, Baltimore, Md do Adam Heller, Baltimore, Md do Item 118.—Steel-wire finishing nails, 4d: per keg John B. Espey, Washington, D. C. per keg John B. Espey, Washington, D. C. do James B. Lambie Company (Incorporated), Washington, D. C. do Rudolph & West Company, Washington, D. C. do Dietrich Brothers, Baltimore, Md do Item 119.—Steel-wire finishing nails, 6d., in 100-pound kegs: Louis Hartig, Washington, D. C.	.08 .06 .25 .125 .13 .13 .12 .06 .30 3.00 2.99 3.00 2.99 2.90
Adam Heller, Baltimore, Md do Item 117.—Steel-wire brads, §-inch: do Louis Hartig, Washington, D. C. do John B. Espey, Washington, D. C. do James B. Lambie Company (Incorporated), Washington, D. C. do Rudolph & West Company, Washington, D. C. do Adam Heller, Baltimore, Md do Item 118.—Steel-wire finishing nails, 4d:	.08 .06 .25 .125 .13 .12 .06 .30 3.00 2.99 3.00 2.99 2.90 2.80 2.79
Dietrich Brothers, Baltimore, Md	.08 .06 .25 .125 .13 .13 .12 .06 .30 3.00 2.99 3.00 2.99 2.90

Item 120.—Steel-wire finishing nalls, 8d., in 100-pound kegs: Louis Hartig, washington, D. C	\$2.70
John B. Espey, Washington, D. C. do. James B. Lambie Company (Incorporated), Washington, D. C. do.	2.69 2.65
Rudolph & west Company, Washington, D. C. do Dietrich Brothers, Baltimore, Md. do	2.69 2.65
Item 121.—Steel-wire flat-head nails, 6d., in 100-pound kegs: Louis Hartig, Washington, D. C	2.55
John B. Espey, Washington, D. C. do. James B. Lambie Company (Incorporated), Washington, D. C. do.	2. 54 2. 44
Rudolph & West Company, Washington, D. C. do. Dietrich Brothers, Baltimore, Md.	2.54 2.60
Item 122.—Steel-wire flat-head nails, 8d., in 100-pound kegs:	2. 45
John B. Espey, Washington, D. C. do. James B. Lambie Company (Incorporated) Washington D. C. do.	2.44 2.34
Rudolph & West Company, Washington, D. C. do. Districk Brothers, Beltimore, Wid.	2. 44 2. 50
Item 123.—Steel-wise flat-hand nails, 10d., in 100-pound kegs:	2.40
John B. Espey, V. ashington, D. C. do.	2.39
Rudolph & West Company, Washington, D. C. do.	2.29 2.39
Dietrich Brothers, Baltimore, Md	2, 45
Louis Hartig, Washington, D. C. do. John B. Espey, Washington, D. C. do.	2.35 2.34
James B. Lambie Company (Incorporated), Washington, D. C. do. Rudolph & West Company, Washington, D. C. do.	2.24 2.34
Dietrich Brothers, Baltimore, Md	2.40
Louis Hartig, Washington, D. C. do.	2.35 2.34
James B. Lambie Company (Incorporated), Washington, D. C. do.	2. 24 2. 34
Dietrich Brothers, Baltimore, Md. do.	2.40
Louis Hartig, Washington, D. C. dodo	2.35
James B. Lambie Company (Incorporated), Washington, D. C. do.	2.34 2.24
Rudolph & west Company, Washington, D.C. do. Dietrich Brothers, Baltimore, Md. do.	2.34 2.40
Item 127.—Steel cut nails, 8d., in 100-pound kegs: Louis Hartig, Washington, D. C	2.30
John B. Espey, Washington, D. C	2. 44 2. 40
Rudolph & West Company, Washington, D. C. do. Dietrich Brothers, Baltimore, Md. do.	2.44
Item 128.—Tinned trunk nails, 3-inch: Louis Hartig, Washington, D. C	. 085
John B. Espey, Washington, D. C. do James B. Lambie Company (Incorporated) Washington D. C. do	.08
Rudolph & West Company, Washington, D. C	.085
Item 129.—Tinned trunk nails, 1-inch:	.08
John B. Espey, Washington, D. C. do.	.08
Rudolph & West Company, Washington, D. C	. 085
Item 130.—Files, taper saw, 6-inch, extra slim:	. 10
Disston's Keystone	. 54
James B. Lambie Company (Incorporated), Washington, D. C.— Disston's Keystone	. 59
Dietrich Brothers, Baltimore, Md. do Item 129.—Tinned trunk nails, 1-inch: Louis Hartig, Washington, D. C. do John B. Espey, Washington, D. C. do James B. Lambie Company (Incorporated), Washington, D. C. do Budolph & West Company, Washington, D. C. do Dietrich Brothers, Baltimore, Md. do Item 130.—Files, taper saw, 6-inch, extra slim: John B. Espey, Washington, D. C.— Disston's Keystone per dozen James B. Lambie Company (Incorporated), Washington, D. C.— Disston's Keystone do Rudolph & West Company, Washington, D. C.— Nicholson's Mashington, D. C.— Vicholson's do Item 131.—Files, taper saw, 3-inch:	. 56
Item 131.—Files, taper saw, 3-inch: Louis Hartig, Washington, D. C. do	. 359
John B. Espey, Washington, D. C.— Disston's Keystonedo	. 35
Louis Hartig, Washington, D. C. John B. Espey, Washington, D. C.— Disston's Keystone do James B. Lambie Company (Incorporated), Washington, D. C.— Disston's do Rudolph & West Company, Washington, D. C.—	. 41
Rudolph & West Company, Washington, D. C.— Nicholson's	. 37
James B. Lambie Company (Incorporated), Washington, D. C.— Disston's. do. Rudolph & West Company, Washington, D. C.— Nicholson's. do. Item 132.—Files, taper saw, 3-inch, slim: Louis Hartig, Washington, D. C. do.	. 359
John B. Espey, Washington, D. C.— Disston's Keystone do James B. Lambie Company (Incorporated), Washington, D. C.—	.35
James B. Lambie Company (Incorporated), Washington, D. C.—	. 41
James B. Lambie Company (Incorporated), Washington, D. C.— Disston's	. 37
Item 133.—Files, taper saw, 4-inch: Louis Hortig Washington, D. C.	. 376
Louis Hartig, Washington, D. C. John B. Espey, Washington, D. C.— Disston's Keystone	.35
James B. Lambie Company (Incorporated), Washington, D. C.—	, 55 /1

Item 133.—Files, taper saw, 4-inch—Continued. Rudolph & West Company, Washington, D. C.— Nicholson's per dozen Item 134.—Files, taper saw, 43-inch, slim:	
Nicholson's	\$0.40
Nicholson's	.39
John B. Espey, Washington, D. C.—	.38
James B. Lambie Company (Incorporated), Washington, D. C.—	
Rudolph & West Company, Washington, D. C.—	. 43
Nicholson's do Item 135.—Files, taper saw, 5-inch;	. 40
Louis Hartig, Washington, D. C	. 448
Disston's Keystone do.	. 43
Nicholson's do Item 135.—Files, taper saw, 5-inch: Louis Hartig, Washington, D. C. John B. Espey, Washington, D. C.— Disston's Keystone do James B. Lambie Company (Incorporated), Washington, D. C.— Disston's Mest Company, Washington, D. C.— Disston's do Rudolph & West Company, Washington, D. C.—	. 49
Rudolph & West Company, Washington, D. C.— Nicholson's	. 47
Item 136.—Files, taper saw, 6-inch:	. 581
John B. Espey, Washington, D. C.—	
James B. Lambie Company (Incorporated), Washington, D. C.—	. 49
Disston's	. 56
Nicholson's	. 61
Louis Hartig, Washington, D. C. do do do	. 928
Disston's Keystone do	. 94
James B. Lambie Company (Incorporated), Washington, D. C.— Disston's	1.05
Rudolph & West Company, Washington, D. C.—	1.00
Item 138.—Files, warding, 3-inch:	
Louis Hartig, Washington, D. C	. 684
Disston's Keystone do	. 65
Disston's dodo	. 78
Nicholson's	. 73
Louis Hartig, Washington, D. C	. 684
John B. Espey, Washington, D. C.— Disston's Keystone	. 73
James B. Lambie Company (Incorporated), Washington, D. C.— Disston's. do Rudolph & West Company, Washington, D. C.— Nicholson's. do Item 138.—Files, warding, 3-inch: Louis Hartig, Washington, D. C.— Disston's Keystone. James B. Lambie Company (Incorporated), Washington, D. C.— Disston's Keystone. do Rudolph & West Company, Washington, D. C.— Nicholson's. do Item 139.—Files, warding, 4-inch: Louis Hartig, Washington, D. C.— Disston's Keystone. John B. Espey, Washington, D. C.— Disston's Keystone. do James B. Lambie Company (Incorporated), Washington, D. C.— Disston's Keystone. do James B. Lambie Company (Incorporated), Washington, D. C.— Disston's Keystone. do James B. Lambie Company (Incorporated), Washington, D. C.— Disston's Meystone. do	.78
Disston's do Rudolph & West Company, Washington, D. C.— Nicholson's do Item 140 Files werding 5 inch	
Nicholson's	. 73
Louis Hartig, Washington, D. C. do. John B. Espey, Washington, D. C.—	. 77
Disston's Keystone do	. 73
Item 140.—Files, warding, 5-inch: Louis Hartig, Washington, D. C. John B. Espey, Washington, D. C.— Disston's Keystone	. 86
Nicholson's	. 82
Item 141.—Files, warding, 6-inch: Louis Hartig, Washington, D. C	. 838
John B. Espey, Washington, D. C.— Disston's Keystone	. 77
Item 141.—Files, warding, 6-inch: Louis Hartig, Washington, D. C. John B. Espey, Washington, D. C.— Disston's Keystone	. 94
Rudolph & West Company, Washington, D. C.—	
Nichoson's	. 89
Louis Hartig, Washington, D. C	1.10
Disston's Keystone do	1.07
James B. Lamoie Company (Incorporated), Washington, D. C.— Disston's	1.24
Nicholson's	1.17
Louis Hartig Washington D C	1.215
John B. Espey, Washington, D. C.— Disston's Keystonedo James B. Lambie Company (Incorporated), Washington, D. C.—	1.20
James B. Lambie Company (Incorporated), Washington, D. C.— Disston's do	1. 35
Rudolph & West Company, Washington, D. C.— Nicholson's	
	1.30
Louis Hartig Washington D C do	1. 522
John B. Espey, Washington, D. C.— Disston's Keystonedo James B. Lambie Company, Washington, D. C.— Disston's Alexandre Company, Washington, D. C.—	1.44
Disstor's do Rudolph & West Company, Washington, D. C.— Nicholson's do	1.60
Nicholson's	1.63

ftem 145.—Files, smooth, half-round, 10-inch: Louis Hartig, Washington, D. C	\$1.83
John B. Espey, Washington, D. C.— Disston's Keystonedo James B. Lambie Company (Incorporated), Washington, D. C.—	1.74
James B. Lambie Company (Incorporated), Washington, D. C.— Disston's	2.10
Disston's do. Rudolph & West Company, Washington, D. C.— Nicholson's	1.94
Nicholson's. do. Item 146.—Files, mill saw, 8-inch: Louis Hartig, Washington, D. C.— Disston's Keystone. do. James B. Lambie Company (Incorporated), Washington, D. C.— Disston's. do. Rudolph & West Company, Washington, D. C.— Nicholson's. do. Item 147.—Files, mill saw, 10-inch:	. 736
Disston's Keystone do	.70
Disston's	. 95
Nicholson's do	. 79
Louis Hartig, Washington, D. C	. 958
Nicholson's	. 92
Disston's	1.25
Nicholson'sdo	1.01
Louis Hartig, Washington, D. C	1. 283
Disston's Keystonedo	1.22
Disston'sdo	1.60
Rudolph & West Company, Washington, D. C.— Nicholson's	1.36
Louis Hartig, Washington, D. C	. 736
John B. Espey, Washington, D. C.— Disston's Keystonedo	. 70
James B. Lambie Company (Incorporated), Washington, D. C.— Disston's	. 84
Rudolph & West Company, Washington, D. C.— Nicholson's	. 79
Item 150.—Files, flat bastard, 8-inch: Louis Hartig, Washington, D. C	. 907
John B. Espey, Washington, D. C.— Disston's Keystone	. 88
Rudolph & West Company, Washington, D. C.— Nicholson's. Louis Hartig, Washington, D. C. John B. Espey, Washington, D. C.— Disston's Keystone. Disston's Keystone. Rudolph & West Company (Incorporated), Washington, D. C.— Nicholson's. do. Rudolph & West Company, Washington, D. C.— Nicholson's. do. Item 149.—Files, flat bastard, 6-inch: Louis Hartig, Washington, D. C.— Disston's Keystone. James B. Lambie Company (Incorporated), Washington, D. C.— Disston's Leystone. do. Item 149.—Files, flat bastard, 6-inch: Louis Hartig, Washington, D. C.— Disston's Keystone. James B. Lambie Company (Incorporated), Washington, D. C.— Disston's. Rudolph & West Company, Washington, D. C.— Disston's Keystone. John B. Espey, Washington, D. C. John B. Espey, Washington, D. C. Disston's Keystone. do. James B. Lambie Company (Incorporated), Washington, D. C.— Disston's Keystone. do. James B. Lambie Company (Incorporated), Washington, D. C.— Disston's Keystone. do. Rudolph & West Company, Washington, D. C.— Nicholson's. do. Rudolph & West Company, Washington, D. C.— Nicholson's. do. Rudolph & West Company, Washington, D. C.— Nicholson's. do. Rudolph & West Company, Washington, D. C.— Nicholson's. do. Rudolph & West Company, Washington, D. C.— Nicholson's. do. Rudolph & West Company, Washington, D. C.— Nicholson's. do. Rudolph & West Company, Washington, D. C.— Nicholson's. do. Rudolph & West Company, Washington, D. C.— Nicholson's. do.	1.04
Disston's	. 96
Nicholson's do Item 151.—Files, flat bastard, 10-inch: Louis Hartig, Washington, D. C. John B. Espey, Washington, D. C.— Disston's Keystone. James B. Lambie Company (Incorporated), Washington, D. C.— Disston's. Rudolph & West Company, Washington, D. C.— Nicholson's. do Item 152.—Files, flat bastard, 12-inch:	1.197
John B. Espey, Washington, D. C.— Disston's Keystone	1.14
James B. Lambie Company (Incorporated), Washington, D. C.— Disston's	1.35
Rudolph & West Company, Washington, D. C.— Nicholson's	1.27
Item 152.—Files, flat bastard, 12-inch: Louis Hartig, Washington, D. C	1.659
Nicholson's. do. Item 152.—Files, flat bastard, 12-inch: Louis Hartig, Washington, D. C. do. John B. Espey, Washington, D. C. James B. Lambie Company (Incorporated), Washington, D. C.— Disston's. do. Rudolph & West Company, Washington, D. C.— Nicholson's. do. Item 153.—Files, flat bastard, 14-inch:	1.59
Disston's	1.85
Nicholson's	1.75
Louis Hartig, Washington, D. C	2.275 2.16
Nicholson's do. Item 153.—Files, flat bastard, 14-inch: Louis Hartig, Washington, D. C. do. John B. Espey, Washington, D. C. do. James B. Lambie Company (Incorporated), Washington, D. C.— Disston's do. Rudolph & West Company, Washington, D. C.—	2.35
James B. Lambie Company (Incorporated), Washington, D. C.— Disston's	2.43
Item 154.—Files, round bastard, 6-inch: Louis Hartig, Washington, D. C	. 599
John B. Espey, Washington, D. C	. 57
Pudalph & West Commonw Washington D. C.	. 69
Nicholson's	. 65
Louis Hartig, Washington, D. C	.736
Kudolpia & West Company, Washington, D. C.— Nicholson's. do Item 155.—Files, round bastard, 8-inch: Louis Hartig, Washington, D. C do John B. Espey, Washington, D. C do James B. Lambie Company (Incorporated), Washington, D. C.— Disston's do	. 84
	.78
Rudoipa & West Company, Washington, D. C.— Nicholson's	. 958
John B. Espey, Washington, D. C	. 93
Rudolph & West Company, Washington D. C.—	1.08
Nicholson's do	1.01

Item 157.—Files, round bastard, 12-inch:	
Item 157.—Files, round bastard, 12-inch: per dozen. Louis Hartig, Washington, D. C. per dozen. John B. Espey, Washington, D. C. do. James B. Lambie Company (Incorporated), Washington, D. C.	\$1.282
John B. Espey, Washington, D. C. do.	1.22
James B. Lambie Company (Incorporated), Washington, D. C.—	
Dission's	1.44
Disston's do. Rudolph & West Company, Washington, D. C.— Nicholson's do. Item 158.—Files, half-round bastard, 10-inch:	1.36
Item 158.—Files, half-round bastard, 10-inch:	2.00
Louis Hartig, Washington, D. C	1.557
John B. Espey, Washington, D. C. do.	1.52
James B. Lambie Company (Incorporated), Washington, D. C.—	1 00
James B. Lambie Company (Incorporated), Washington, D. C.— Disston's	1.80
Nicholson's do	1.65
Item 159.—Files, half-round bastard, 12-inch:	1.00
Louis Hartig, Washington, D. C. do.	2.018
John B. Espey, Washington, D. C. do.	1.84
James B. Lambie Company (Incorporated), Washington, D. C.—	0.05
Disston's. do.	2, 25
Nichlands	2.14
Item 160.—Screws, iron, flathead, 1-inch, No. 5:	2.11
Louis Hartig, Washington, D. C. per gross	. 08
U. T. Hungerford Brass and Copper Company, New York, N. Y	. 08
John B. Espey, Washington, D. C. do.	. 08
James B. Lambie Company (Incorporated), Washington, D. C	. 085
Rudoiph & West Company, Washington, D. C	. 0825
Audin Hener, Dathmore, Mu. 10. 11. 11. 11. 11. 11. 11. 11. 11. 11	.16
Louis Hartis, Washington, D. C. do	.085
U. T. Hungerford Brass and Copper Company, New York, N. Y. do	.085
John B. Espey, Washington, D. C. do	.08
James B. Lambie Company (Incorporated), Washington, D. C	. 09
Rudolph & West Company, Washington, D. C	. 09
Adam Heller, Baltimore, Md	. 17
Louis Hartin Washington D C	. 0985
U. T. Hungerford Brass and Copper Company, New York, N. Y. do	.0975
John B. Espey, Washington, D. C. do.	.10
James B. Lambie Company (Incorporated), Washington, D. C. do	.10
Rudolph & West Company, Washington, D. C. do.	. 10
Adam Heller, Baltimore, Mddodo	. 20
Item 163.—Screws, iron, flathead, 1-inch, No. 8:	1000
I I Hungarford Brass and Copper Company New York N V	.1089
John R Esney Washington D C	.1075
John B. Espey, Washington, D. C. James B. Lambie Company (Incorporated), Washington, D. C.— Disston's. do. Rudolph & West Company, Washington, D. C.— Nicholson's. do. Item 160.—Screws, iron, flathead, ½-inch, No. 5: Louis Hartig, Washington, D. C. John B. Espey, Washington, D. C. John B. Espey, Washington, D. C. John B. Espey, Washington, D. C. Rudolph & West Company, (Incorporated), Washington, D. C. do. Rudolph & West Company, Washington, D. C. do. Adam Heller, Baltimore, Md. Item 161.—Screws, iron, flathead, ½-inch, No. 5: Louis Hartig, Washington, D. C. do. John B. Espey, Washington, D. C. do. John B. Espey, Washington, D. C. do. James B. Lambie Company (Incorporated), Washington, D. C. do. James B. Lambie Company, Washington, D. C. do. Adam Heller, Baltimore, Md. Louis Hartig, Washington, D. C. do. Rudolph & West Company, Washington, D. C. do. Adam Heller, Baltimore, Md. Louis Hartig, Washington, D. C. do. U. T. Hungerford Brass and Copper Company, New York, N. Y. do. John B. Espey, Washington, D. C. do. Adam Heller, Baltimore, Md. Louis Hartig, Washington, D. C. do. Adam Heller, Baltimore, Md. Louis Hartig, Washington, D. C. do. Adam Heller, Baltimore, Md. ltem 163.—Screws, iron, flathead, 1-inch, No. 8: Louis Hartig, Washington, D. C. do. Adam Heller, Baltimore, Md. do. Louis Hartig, Washington, D. C. do. Adam Heller, Baltimore, Md. do. Louis Hartig, Washington, D. C. do. Adam Heller, Baltimore, Md. do. Louis Hartig, Washington, D. C. do. Adam Heller, Baltimore, Md. do. Louis Hartig, Washington, D. C. do. Adam Heller, Baltimore, Md. do. Louis Hartig, Washington, D. C. do. Adam Heller, Baltimore, Md. do. Louis Hartig, Washington, D. C. do. Adam Heller, Baltimore, Md. ltem 164.—Screws, iron, flathead, 1-inch, No. 8: Louis Hartig, Washington, D. C. do. Adam Heller, Baltimore, Md. ltem 164.—Screws, iron, flathead, 1-inch, No. 8: Louis Hartig, Washington, D. C. do.	.11
Rudolph & West Company, Washington, D. C	. 11
Adam Heller, Baltimore, Mddodo	. 22
Item 164.—Screws, 170n, flathead, 14-inch, No. 8:	1100
II T Hungarford Props and Capper Company, New York N V	. 1192 . 1175
John B. Esney, Washington, D. C. do.	10
James B. Lambie Company (Incorporated), Washington, D. C	. 13
Rudolph & West Company, Washington, D. C. do	. 12
Adam Heller, Baltimore, Mddodo	. 24
Item 165.—Screws, iron, flathead, 13-inch, No. 8:	1000
Louis Harrig, Washington, D. C	. 1555
John R Esney Washington D C	.16
James B. Lambie Company (Incorporated), Washington, D. C. do. do.	.16
Rudolph & West Company, Washington, D. C. do	.16
Adam Heller, Baltimore, Mddodo	. 31
Item 166.—Screws, iron, flathead, 1-inch, No. 10:	. 1244
II T Hungarford Brass and Compar Company New York N V	. 1244
John B. Esney, Washington, D. C. do.	.11
James B. Lambie Company (Incorporated), Washington, D. C	. 13
Rudolph & West Company, Washington, D. C. dodo	. 125
Adam Heller, Baltimore, Mddodo	. 25
Item 167.—Screws, iron, flat head, 14-inch, No. 10:	1940
Louis Hartig, Washington, D. C	. 1348
John R. Esney Washington D. C. do	.12
James B. Lambie Company (Incorporated), Washington, D. C	.14
Rudolph & West Company, Washington, D. C. dodo	.14
Adam Heller, Baltimore, Mddodo	27
Item 108.—Screws, iron, flat-head, 1;-inch, No. 10:	. 1452
U. T. Hungerford Brass and Conner Company New York N V	.1452
John B. Espey, Washington, D. C.	.15
James B. Lambie Company (Incorporated), Washington, D. C	.15
Rudolph & West Company, Washington, D. C	. 15
Adam Heller, Baltimore, Mddodo	. 29
Leuin 109.—Screws, Iron, nat-nead, 14-ncn, No. 10:	. 1659
II. Hingerford Brass and Conner Company New York N V	.1625
John B. Espey, Washington, D. C	.17
James B. Lambie Company (Incorporated), Washington, D. C	.18
James B. Lambie Company (Incorporated), Washington, D. C	. 17
Adam Heller, Baltimore, Mddodo	. 33

Item 170.—Screws, iron, flat-head, 1-inch, No. 12:	
Item 170.—Screws, iron, flat-head, 1-inch, No. 12: Louis Hartig, Washington, D. C. U. T. Hungerford Brass and Copper Company, New York, N. Y. do. John B. Espey, Washington, D. C. Rudolph & West Company, Washington, D. C. Adam Heller, Baltimore, Md. Louis Hartig, Washington, D. C. Louis Hartig, Washington, D. C. James B. Lambie Company, Linch, No. 12: Louis Hartig, Washington, D. C. James B. Lambie Company (Incorporated), Washington, D. C. do. U. T. Hungerford Brass and Copper Company, New York, N. Y. do. James B. Lambie Company (Incorporated), Washington, D. C. do. Rudolph & West Company, Washington, D. C. do. Adam Heller, Baltimore, Md. Louis Hartig, Washington, D. C. U. T. Hungerford Brass and Copper Company, New York, N. Y. do. Item 172.—Screws, iron, flat-head, 1½-inch, No. 12: Louis Hartig, Washington, D. C. U. T. Hungerford Brass and Copper Company, New York, N. Y. do. John B. Espey, Washington, D. C. do. Adam Heller, Baltimore, Md. Item 173.—Screws, iron, flat-head, 1½-inch, No. 12: Louis Hartig, Washington, D. C. do. Adam Heller, Baltimore, Md. Item 173.—Screws, iron, flat-head, 1½-inch, No. 12: Louis Hartig, Washington, D. C. do. Adam Heller, Baltimore, Md. Very Mashington, D. C. do. John B. Espey, Washington, D. C. do. John B. Espey,	\$0.145
U. T. Hungerford Brass and Copper Company, New York, N. Y	.142
John B. Espey, Washington, D. C. do.	. 15
James B. Lambie Company (Incorporated), Washington, D. C	.16
Rudolph & West Company, Washington, D. C	.15
Item 171 — Screws iron flat-head 14-inch No. 19	. 23
Louis Hartig, Washington, D. C	.160
U. T. Hungerford Brass and Copper Company, New York, N. Ydo	. 1573
John B. Espey, Washington, D. C. do do	.16
James B. Lambie Company (Incorporated), Washington, D. C	.17
Adom Haller Baltimora Vid	.165
Item 172.—Screws, iron, flat-head, 13-inch, No. 12:	. 02
Louis Hartig, Washington, D. C. do.	. 1711
U. T. Hungerford Brass and Copper Company, New York, N. Y	. 167
John B. Espey, Washington, D. C. do	.17
Pudolph & Wast Company (incorporated), washington, D. C	.18
Adam Heller, Baltimore, Md	.34
Item 173.—Screws, iron, flat-head, 13-inch, No. 12:	
Louis Hartig, Washington, D. C. do.	. 1867
U. T. Hungerford Brass and Copper Company, New York, N. Ydo	. 1850
John B. Espey, Washington, D. C	.19
Rudolph & West Company Washington D. C. do	.19
Adam Heller, Baltimore, Md	.37
Item 174.—Screws, iron, flat-head, 2-inch, No. 12:	
Louis Hartig, Washington, D. C. do do	. 2074
U. F. Hungerlord Brass and Copper Company, New York, N. 1	. 205
John B. Espey, Washington, D. C	. 21
Rudolph & West Company, Washington, D. C. do Adam Heller, Baltimore, Md. do Item 174.—Screws, iron, flat-head, 2-inch, No. 12: Louis Hartig, Washington, D. C. do U. T. Hungerford Brass and Copper Company, New York, N. Y. do John B. Espey, Washington, D. C. do James B. Lambie Company (Incorporated), Washington, D. C. do Rudolph & West Company, Washington, D. C. do Adam Heller, Baltimore, Md. do Item 175.—Screws, iron, flat-head, 13-inch, No. 14: Louis Hartig, Washington, D. C. do Adam Heller, Baltimore, Md. do Item 175.—Strews, iron, flat-head, 13-inch, No. 14:	. 21
Adam Heller, Baltimore, Md	. 41
Item 175.—Screws, iron, flat-head, 12-inch, No. 14:	
Louis Hartig, Washington, D. C. do.	. 2074
In the Ferney Washington D C do	. 205
James B. Lambie Company, Washington, D. C. do	. 22
Rudolph & West Company, Washington, D. C	. 21
Adam Heller, Baltimore, Mddo	. 41
Item 176.—Screws, iron, flat-head, 13-inch, No. 14:	0000
Rudolph & West Company, Washington, D. C	. 2333
John B. Espey, Washington, D. C. do	. 23
James B. Lambie Company (Incorporated), Washington, D. C	. 24
Rudolph & West Company, Washington, D. C	. 24
Adam Heller, Baltimore, Md	. 47
Louis Hartig Washington D C —	
Item 177.—Screw-drivers, 3-inch: Louis Hartig, Washington, D. C.— Standard make	.72
John B. Espey, Washington, D. C. dodo	1.49
James B. Lambie Company (Incorporated), Washington, D. C.—	7 40
"Champion" do Rudolph & West Company, Washington, D. C. do	1.46 1.49
Item 178.—Screw-drivers, 4-inch.	1.43
Louis Hartig, Washington, D. C.—	
"Standard". do	.84
John B. Espey, Washington, D. Cdodo	1.69
Item 178.—Screw-drivers, 4-inch: Louis Hartig, Washington, D. C.— "Standard"	1.76
Budolph & Wast Company Washington D. C.	1.79
Item 179.—Screw-drivers, b-inch:	
Louis Hartig, Washington, D. C.—	
Standard make	1.20
Item 179.—Screw-drivers, Einch: Louis Hartig, Washington, D. C.— Standard make do John B. Espey, Washington, D. C. do James B. Lambie Company (Incorporated), Washington, D. C.—	2.39
"Champion". do	2.55
"Champion". do Rudolph & West Company, Washington, D. C. do	2.49
Rudolph & West Company, Washington, D. C	
Louis Hartig, Washington, D. C.—	1 00
John R. Feney Washington D. C. do	$\frac{1.62}{3.19}$
James B. Lambie Company (Incorporated), Washington, D. C.—	0.10
"Champion". do	3.40
itudorph & west company, washington, D. C	3. 29
Louis Hartig, Washington, D. C.— Standard make	2.04
John B. Espey, Washington, D. C.	3.98
James B. Lambie Company (Incorporated), Washington, D. C.—	
"Champion" do	4.20
Item 189 —Steel spatulas Ginch riveted wood handles:	4.19
James B. Lambie Company (Incorporated), Washington, D. C.— "Champion"	3.00
Louis Hartig, Washington, D. C. do. Inland Type Foundry, New York, N. Y. do. Inspection of the Company (Incorporated) Washington, D. C. do.	5.00
tomas & tombio Company (Incompanated) Washington I) C	', ','')

Item 183.—Steel spatulas, 8-inch, riveted wood handles:	
Louis Hartig, Washington, D. C. per dozen	\$4.00
Item 183.—Steel spatulas, 8-inch, riveted wood handles: Louis Hartig, Washington, D. C	3.15
James B. Lambie Company (Incorporated) Washington D. C. do	3.90
Item 184.—Steel spatulas, 10-inch, riveted wood handles:	0.00
Louis Hartig, Washington, D. C. do	6.00
Inland Type Foundry, New York, N. Y. do	8. 20
James B. Lambie Company (Incorporated), Washington, D. C. do	6.39
Item 185.—Steel spatulas, concaved back, 10-inch:	0.00
Inland Type Foundry New York N Y	16.00
Infand Type Foundry, New York, N. Y	10.00
Inland Type Foundry New York N Y	8.76
Southern Printer's Supply Company Washington D C	14.70
American Type Founders Company, Washington, D. C.	11.75
Iames R Lambie Company (Incorporated) Washington D C	9.00
Item 187.—Brass oilers, ½-pint, 10-inch spout: James B. Lambie Company (Incorporated), Washington, D. C. do. Rudolph & West Company, Washington, D. C. do.	3.00
James R. Lambia Company (Incorporated) Washington D. C. do	6.50
Pudolph & West Company Washington D. C.	1.72
Them 100 Processions 1 sills	1.12
Jomes B. Lambia Company (Incorporated) Washington D. C.	1.22
Pudelph & West Company Washington D. C.	1.23
Them 100 Conveying deligned August 10 inch bent grount	1.25
tem 189.—Copperized oners, 4-ounce, 10-men bent spout:	0.00
James B. Lambie Company (Incorporated), washington, D. C	2.20
Rudolph & West Company, Washington, D. C	1.49
Item 190.—Brass spouts, 18 inches long, for 2-pint brass offers:	4.04
Rudolph & West Company, Washington, D. C	4. 24
Item 191.—Spouts, 10-inch, for No. 4, Paragon:	1 10
James B. Lamble Company (Incorporated), Washington, D. C	1.40
Rudolph & West Company, Washington, D. C	6.54
Item 191.—Spouts, 10-inch, for No. 4, Paragon: James B. Lambie Company (Incorporated), Washington, D. C	
James B. Lambie Company (Incorporated), Washington, D. C	1.55
Rudolph & West Company, Washington, D. C. do.	1.24
Item 193.—Galvanized-iron oil cans, 1-gallon:	
Louis Hartig, Washington, D. C. do.	1.80
John B. Espey, Washington, D. C. do.	1.56
E. B. Adams Company, Washington, D. C. do do	1.65
James B. Lambie Company (Incorporated), Washington, D. C	1.97
Rudolph & West Company, Washington, D. C	2.16
Item 194.—Galvanized-iron oil cans, 2-gallon:	
Louis Hartig, Washington, D. C	2.88
John B. Espey, Washington, D. C. do	2, 88
E. B. Adams Company, Washington, D. C. do.	2.97
James B. Lambie Company (Incorporated), Washington, D. C	3.60
Rudolph & West Company, Washington, D. C. do	3.48
Item 195.—Galvanized-iron oil cans, 5-gallon:	
Louis Hartig, Washington, D. C	4.80
John B. Espey, Washington, D. C	4.80
E. B. Adams Company, Washington, D. C. do	4.78
James B. Lambie Company (Incorporated), Washington, D. C. do	6. 80
Rudolph & West Company, Washington, D. C. do	5.64
Item 196.—Brass screw rings. 3-inch. No. 16:	0.01
Item 196.—Brass screw rings, § inch, No. 16:	. 69
Item 196.—Brass screw rings, §-inch, No. 16: John B. Espey, Washington, D. C	. 69
Item 196.—Brass screw rings, 3-inch, No. 16: John B. Espey, Washington, D. C	. 69
Item 196.—Brass screw rings, \$\frac{3}{2}\$-inch, No. 16: John B. Espey, Washington, D. C. per gross. M. G. Copeland Company, Washington, D. C. do. James B. Lambie Company, (Incorporated), Washington, D. C. do. Item 197.—Upholstoper's Tests 2-course do.	. 69
Item 196.—Brass screw rings, §-inch, No. 16: John B. Espey, Washington, D. C	. 69 . 30
Item 196.—Brass screw rings, \$-inch, No. 16: John B. Espey, Washington, D. C	. 69 . 30 . 52 . 015
Item 196.—Brass screw rings, \$\frac{3}{2}\$-inch, No. 16: per gross. John B. Espey, Washington, D. C. do. M. G. Copeland Company, Washington, D. C. do. James B. Lambie Company, (Incorporated), Washington, D. C. do. Item 197.—Upholsterer's Tacks, 2-ounce:	. 69 . 30 . 52 . 015 . 018
Item 196.—Brass screw rings, §-inch, No. 16: John B. Espey, Washington, D. C	. 69 . 30 . 52 . 015 . 018 . 035
Item 196.—Brass screw rings, \$\frac{3}{2} \text{inch}, No. 16; John B. Espey, Washington, D. C	. 69 . 30 . 52 . 015 . 018 . 035
Item 196.—Brass screw rings, \$\frac{3}{2}-inch, No. 16:\ John B. Espey, Washington, D. C	. 69 . 30 . 52 . 015 . 018 . 035 . 02 . 0166
Item 196.—Brass screw rings, \$\frac{1}{2}\text{inch}, No. 16:\ \ John B. Espey, Washington, D. C. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	. 69 . 30 . 52 . 015 . 018 . 035 . 02 . 0166
Item 196.—Brass screw rings, \$\frac{3}{2} \text{-inch}, No. 16; John B. Espey, Washington, D. C	. 69 . 30 . 52 . 015 . 018 . 035 . 02 . 0166
Item 196.—Brass screw rings, \$\frac{1}{2}\text{inch}, No. 16:\] John B. Espey, Washington, D. C	. 69 . 30 . 52 . 015 . 018 . 035 . 02 . 0166 2. 65 4. 75 5. 14
Item 196.—Brass screw rings, \$-inch, No. 16: John B. Espey, Washington, D. C	. 69 . 30 . 52 . 015 . 018 . 035 . 02 . 0166 2. 65 4. 75 5. 14
Item 196.—Brass screw rings, \$\frac{3}{2}-inch, No. 16:\ John B. Espey, Washington, D. C	. 69 . 30 . 52 . 015 . 018 . 035 . 02 . 0166 2. 65 4. 75 5. 14
Item 196.—Brass screw rings, \$-inch, No. 16: John B. Espey, Washington, D. C	.69 .30 .52 .015 .018 .035 .02 .0166 4.75 5.14
Item 196.—Brass screw rings, \$\frac{3}{2} \text{-inch}, No. 16; John B. Espey, Washington, D. C	. 69 . 30 . 52 . 015 . 035 . 02 . 0166 2. 65 4. 75 5. 14 6. 50 5. 94
Item 196.—Brass screw rings, \$\frac{1}{2}\text{inch}, No. 16:\ \ John B. Espey, Washington, D. C. \ \ \text{per gross.} \ M. 6. Copeland Company, Washington, D. C. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	. 69 . 30 . 52 . 015 . 018 . 035 . 02 . 0166 2. 65 4. 75 5. 14 6. 50 6. 07
Item 196.—Brass screw rings, \$\frac{3}{2} \text{inch}, No. 16; John B. Espey, Washington, D. C	. 69 . 30 . 52 . 015 . 035 . 02 . 0166 2. 65 5. 14 6. 50 5. 94 6. 70 6. 07
Item 196.—Brass screw rings, \$\frac{1}{2}\text{inch}, No. 16:\ \ John B. Espey, Washington, D. C. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	. 69 . 30 . 52 . 015 . 018 . 035 . 02 . 0166 2. 65 4. 75 5. 14 6. 50 6. 07
Item 196.—Brass screw rings, \$-inch, No. 16: John B. Espey, Washington, D. C	. 69 . 30 . 52 . 015 . 018 . 032 . 0166 2. 65 4. 75 5. 14 6. 50 6. 70 6. 07
Item 196.—Brass screw rings, \$\frac{1}{2}\text{inch}, No. 16:\ \ John B. Espey, Washington, D. C. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	. 69 . 30 . 52 . 015 . 018 . 035 . 02 . 0166 2. 65 4. 75 5. 14 6. 50 6. 70 6. 07
Item 196.—Brass screw rings, \$\frac{1}{2}\text{inch}, No. 16:\ \ John B. Espey, Washington, D. C	. 69 . 30 . 52 . 015 . 018 . 035 . 02 . 0166 2. 65 4. 75 5. 14 6. 70 6. 07 1. 54
Item 196.—Brass screw rings, \$\frac{3}{2} \text{inch}, No. 16; John B. Espey, Washington, D. C	. 69 . 30 . 52 . 015 . 018 . 035 . 02 . 0166 2. 65 4. 75 5. 14 6. 50 6. 07 1. 54 . 085 . 09 . 09 . 09 . 09 . 09 . 09 . 09 . 09
Item 196.—Brass screw rings, \$\frac{1}{2}\text{inch}, No. 16:\ \ John B. Espey, Washington, D. C. \ \ \text{per gross} \ M. 6. Copeland Company, Washington, D. C. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	. 69 . 30 . 52 . 015 . 018 . 035 . 02 . 0166 2. 65 4. 75 5. 14 6. 50 6. 07 1. 54 . 085 . 09 . 085
Item 196.—Brass screw rings, \$-inch, No. 16: John B. Espey, Washington, D. C	. 69 . 30 . 52 . 015 . 018 . 035 . 02 . 0166 2. 65 4. 75 5. 14 6. 70 6. 07 1. 54 . 085 . 09 . 08 . 09 . 09 . 09 . 09 . 09 . 09 . 09 . 09
Item 196.—Brass screw rings, \$\frac{1}{2}\text{inch}, No. 16:\ \ John B. Espey, Washington, D. C. \ \ do. \ James B. Lambie Company, (Incorporated), Washington, D. C. \ do. \ James B. Lambie Company, (Incorporated), Washington, D. C. \ do. \ James B. Lambie Company, (Incorporated), Washington, D. C. \ do. \ do. \ M. G. Copeland Company, Washington, D. C. \ do. \ M. G. Copeland Company, Washington, D. C. \ do. \ M. G. Copeland Company, Washington, D. C. \ do. \ James B. Lambie Company (Incorporated), Washington, D. C. \ do. \ Rudolph & West Company, Washington, D. C. \ do. \ Hem 198.—Hanks No. 5 Sash Cord, best quality: \ John B. Espey, Washington, D. C. \ per dozen. \ James B. Lambie Company, Washington, D. C. \ do. \ Rudolph & West Company, Washington, D. C. \ do. \ Rudolph & West Company, Washington, D. C. \ do. \ Rudolph & West Company, Washington, D. C. \ do. \ John B. Espey, Washington, D. C. \ do. \ John B. Espey, Washington, D. C. \ do. \ James B. Lambie Company (Incorporated), Washington, D. C. \ do. \ Rudolph & West Company, Washington, D. C. \ do. \ John B. Espey, Washington, D. C. \ do. \ Rudolph & West Company, Washington, D. C. \ do. \ Rudolph & West Company, Washington, D. C. \ do. \ John B. Espey, Washington, D. C. \ do. \ Hem 200.—Steel-wire bale ties, No. 15: \ John B. Espey, Washington, D. C. \ per pound. \ Berry & Aikins, Fhiladelphia, Pa. \ do. \ John B. Espey, Washington, D. C. \ per pound. \ Berry & Aikins, Fhiladelphia, Pa. \ do. \ James B. Lambie Company (Incorporated), Washington, D. C. \ do. \ Rudolph & West Company (Incorporated), Washington, D. C. \ per pound. \ Berry & Aikins, Fhiladelphia, Pa. \ do. \ John B. Espey, Washington, D. C. \ do. \ Rudolph & West Company, Washington, D. C. \ do. \ Rudolph & West Company (Rudorporated), Washington, D. C. \ do. \ Rudolph & West Company (Rudorporated), Washington, D. C. \ do. \ Rudolph & West Company (Rudorporated), Washington, D. C. \ do. \ Rudolph & West Company (Rudorporated), Washington, D. C. \ do. \ Rudolph & West Company (Rudorporated	. 69 . 30 . 52 . 015 . 018 . 035 . 02 66 4. 75 5. 14 6. 59 4. 6. 70 6. 07 1. 54 . 085 . 09 . 086
Item 196.—Brass screw rings, \$\frac{1}{2}\text{inch}, No. 16:\ \ John B. Espey, Washington, D. C. \ \ do. \ James B. Lambie Company, Washington, D. C. \ do. \ James B. Lambie Company, (Incorporated), Washington, D. C. \ do. \ James B. Lambie Company, (Incorporated), Washington, D. C. \ do. \ James B. Lambie Company, (Incorporated), Washington, D. C. \ do. \ M. G. Copeland Company, Washington, D. C. \ do. \ James B. Lambie Company, Washington, D. C. \ do. \ James B. Lambie Company (Incorporated), Washington, D. C. \ do. \ Rudolph & West Company, Washington, D. C. \ do. \ Rudolph & West Company, Washington, D. C. \ do. \ Item 198.—Hanks No. 5 Sash Cord, best quality: \ John B. Espey, Washington, D. C. \ do. \ Rudolph & West Company, (Incorporated), Washington, D. C. \ do. \ Rudolph & West Company, Washington, D. C. \ do. \ Rudolph & West Company, Washington, D. C. \ do. \ Rudolph & West Company, Washington, D. C. \ do. \ Almes B. Lambie Company, Washington, D. C. \ do. \ John B. Espey, Washington, D. C. \ do. \ John B. Espey, Washington, D. C. \ do. \ Rudolph & West Company, (Incorporated), Washington, D. C. \ do. \ Rudolph & West Company, Washington, D. C. \ do. \ Rudolph & West Company, Washington, D. C. \ do. \ Rudolph & West Company, Washington, D. C. \ do. \ Rudolph & West Company, Washington, D. C. \ do. \ Rudolph & West Company, Washington, D. C. \ per pound. \ Berry & Aikins, Philadelphia, Pa \ James B. Lambie Company, Washington, D. C. \ do. \ Rudolph & West Company, Washington, D. C. \ do. \ Rudolph & West Company, Washington, D. C. \ do. \ Rudolph & West Company, Washington, D. C. \ do. \ Rudolph & West Company, Washington, D. C. \ do. \ Rudolph & West Company, Washington, D. C. \ do. \ Rudolph & West Company, Washington, D. C. \ do. \ Rudolph & West Company, Washington, D. C. \ do. \ Rudolph & West Company, Washington, D. C. \ do. \ Rudolph & West Company, Washington, D. C. \ do. \ Rudolph & West Company, Washington, D. C. \ do. \ Rudolph & West Company, Washington, D. C. \ do. \ Rudolph & West Compan	. 69 . 30 . 52 . 015 . 018 . 035 . 02 . 0166 2. 65 5. 14 6. 70 6. 07 1. 54 . 085 . 09 . 088 . 0764
Item 196.—Brass screw rings, \$\frac{1}{2}\text{inch}, No. 16:\ \ John B. Espey, Washington, D. C. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	. 69 . 30 . 52 . 015 . 018 . 035 . 02 . 0166 2. 65 4. 75 5. 14 6. 50 6. 07 1. 54 . 085 . 09 . 09 . 09 . 09 . 09 . 09 . 09 . 09
Item 196.—Brass screw rings, \$\frac{1}{2}\text{inch}, No. 16:\ \ John B. Espey, Washington, D. C. \ \ \text{do.} \ \ James B. Lambie Company, (Incorporated), Washington, D. C. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	. 69 . 30 . 52 . 015 . 035 . 02 . 016c . 035 . 02 . 016c . 04 . 6. 70 . 6. 70 . 6. 07 1. 54 . 085 . 08 . 086 . 0764 . 90 . 90 . 90 . 90 . 90 . 90 . 90 . 90
Item 196.—Brass screw rings, \$-inch, No. 16: John B. Espey, Washington, D. C	. 69 . 30 . 52 . 015 . 018 . 035 . 02 . 0166 2. 65 4. 75 5. 14 6. 70 6. 07 1. 54 . 085 . 09 . 08 . 09 . 09 . 09 . 09 . 09 . 09 . 09 . 09
Item 196.—Brass screw rings, \$\frac{1}{2}\text{inch}, No. 16:\ \ John B. Espey, Washington, D. C. \ \ do. \ James B. Lambie Company, (Incorporated), Washington, D. C. \ \ do. \ James B. Lambie Company, (Incorporated), Washington, D. C. \ \ do. \ James B. Lambie Company, (Incorporated), Washington, D. C. \ \ do. \ M. G. Copeland Company, Green, C. \ do. \ M. G. Copeland Company, Washington, D. C. \ \ do. \ M. G. Copeland Company, Washington, D. C. \ \ do. \ James B. Lambie Company (Incorporated), Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Hem 198.—Hanks No. 5 Sash Cord, best quality: \ John B. Espey, Washington, D. C. \ \ per dozen. \ James B. Lambie Company (Incorporated), Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ John B. Espey, Washington, D. C. \ \ do. \ John B. Espey, Washington, D. C. \ \ do. \ Rudolph & West Company (Incorporated), Washington, D. C. \ \ do. \ Rudolph & West Company (Incorporated), Washington, D. C. \ \ do. \ Rudolph & West Company (Incorporated), Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ per pound. \ Berry & Aikins, Philadelphia, Pa. \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Was	. 69 . 30 . 52 . 015 . 018 . 035 . 02 . 016c . 026c . 016c . 05 . 94 . 6. 70 . 6. 77 1. 54 . 085 . 09 . 08 . 0764 . 95 . 90 . 90 . 90 . 90 . 90 . 90 . 90 . 90
Item 196.—Brass screw rings, \$\frac{1}{2}\text{inch}, No. 16:\ \ John B. Espey, Washington, D. C. \ \ do. \ James B. Lambie Company, Washington, D. C. \ \ do. \ James B. Lambie Company, (Incorporated), Washington, D. C. \ \ do. \ James B. Lambie Company, (Incorporated), Washington, D. C. \ \ do. \ James B. Lambie Company, (Incorporated), Washington, D. C. \ \ do. \ M. G. Copeland Company, Washington, D. C. \ \ do. \ James B. Lambie Company (Incorporated), Washington, D. C. \ \ do. \ James B. Lambie Company, Washington, D. C. \ \ do. \ James B. Lambie Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Item 198.—Hanks No. 5 Sash Cord, best quality: \ John B. Espey, Washington, D. C. \ \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	. 69 . 30 . 52 . 015 . 018 . 035 . 02 . 0166 2. 65 5. 14 6. 70 6. 07 1. 54 . 085 . 09 . 08 . 09 . 08 . 09 . 09 . 09 . 09 . 09 . 09 . 09 . 09
Item 196.—Brass screw rings, \$\frac{1}{2}\text{inch}, No. 16:\ \ John B. Espey, Washington, D. C. \ \ do. \ James B. Lambie Company, (Incorporated), Washington, D. C. \ \ do. \ James B. Lambie Company, (Incorporated), Washington, D. C. \ \ do. \ James B. Lambie Company, (Incorporated), Washington, D. C. \ \ do. \ M. G. Copeland Company, Washington, D. C. \ \ do. \ M. G. Copeland Company, Washington, D. C. \ \ do. \ M. G. Copeland Company, Washington, D. C. \ \ do. \ James B. Lambie Company (Incorporated), Washington, D. C. \ \ do. \ James B. Lambie Company, Washington, D. C. \ \ do. \ James B. Lambie Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. Rudolph & West Company, Washington, D. C. \ \ do. Rudolph & West Company, Washington, D. C. \ \ do. Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ John B. Espey, Washington, D. C. \ \ do. \ John B. Espey, Washington, D. C. \ \ do. \ John B. Espey, Washington, D. C. \ \ do. \ John B. Espey, Washington, D. C. \ \ do. \ Rudolph & West Company (Incorporated), Washington, D. C. \ \ do. \ John B. Espey, Washington, D. C. \ \ do. \ John B. Espey, Washington, D. C. \ \ do. \ John B. Espey, Washington, D. C. \ \ do. \ John B. Espey, Washington, D. C. \ \ do. \ John B. Espey, Washington, D. C. \ \ do. \ John B. Espey, Washington, D. C. \ \ do. \ John B. Espey, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ per pound. \ Berry & Aikins, Philadelphia, Pa. \ do. \ James B. Lambie Company (Incorporated), Washington, D. C. \ \ per pound. \ Berry & Aikins, Philadelphia, Pa. \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, W	. 69 . 30 . 52 . 015 . 018 . 035 . 026 . 0166 2. 65 4. 75 5. 14 6. 70 6. 07 1. 54 . 085 . 09 . 08 . 0764 . 95 . 90 . 89 1. 00 . 89 1. 00 . 95 . 90 . 90 . 90 . 90 . 90 . 90 . 90 . 90
Item 196.—Brass screw rings, \$\frac{1}{2}\text{inch}, No. 16:\ \ John B. Espey, Washington, D. C. \ \ do. \ James B. Lambie Company, (Incorporated), Washington, D. C. \ \ do. \ James B. Lambie Company, (Incorporated), Washington, D. C. \ \ do. \ James B. Lambie Company, (Incorporated), Washington, D. C. \ \ do. \ M. G. Copeland Company, (Incorporated), Washington, D. C. \ \ do. \ M. G. Copeland Company, Washington, D. C. \ \ do. \ James B. Lambie Company (Incorporated), Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Lem 198.—Hanks No. 5 Sash Cord, best quality: \ John B. Espey, Washington, D. C. \ \ do. \ Rudolph & West Company, (Incorporated), Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ John B. Espey, Washington, D. C. \ \ do. \ John B. Espey, Washington, D. C. \ \ do. \ John B. Espey, Washington, D. C. \ \ do. \ James B. Lambie Company (Incorporated), Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ John B. Espey, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ per pound. \ Berry & Aikins, Philadelphia, Pa. \ \ John B. Espey, Washington, D. C. \ \ per pound. \ Berry & Aikins, Philadelphia, Pa. \ \ John B. Espey, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washington, D. C. \ \ do. \ Rudolph & West Company, Washingt	. 69 . 30 . 52 . 015 . 018 . 035 . 02 . 0166 . 4.75 . 5. 14 . 6. 50 . 6. 70 . 6. 07 1. 54 . 085 . 09 . 08 . 0764 . 95 . 90 . 89 1. 00 . 89 1. 00 . 89 . 90 . 90 . 89 . 90 . 90 . 90 . 90 . 90 . 90 . 90 . 9
Item 196.—Brass screw rings, \$-inch, No. 16: John B. Espey, Washington, D. C	. 69 . 30 . 52 . 015 . 018 . 035 . 02 . 0166 2. 65 4. 75 5. 14 6. 70 6. 07 1. 54 . 085 . 09 . 08 . 09 . 08 . 09 . 09 . 09 . 09 . 09 . 09 . 09 . 09
Item 196.—Brass screw rings, \$\frac{1}{2}\text{inch}, No. 16:\ \ John B. Espey, Washington, D. C. \ \ \text{do.} \ \ James B. Lambie Company, (Incorporated), Washington, D. C. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	. 69 . 30 . 52 . 015 . 018 . 035 . 02 . 016c . 02 . 016c . 05 . 94 . 6. 70 . 6. 07 1. 54 . 08 . 0764 . 90 . 89 1. 00 . 0275 . 03 . 035 . 02 . 016c . 016c
Item 192.—Spouts, 10-inch, for No. 14, bent steel: James B. Lambie Company (Moncroproated), Washington, D. C. Rudolph & West Company, Washington, D. C. do. Rudolph & West Company, Washington, D. C. do. Louis Hartig, Washington, D. C. do. John B. Espey, Washington, D. C. do. E. B. Adams Company, Washington, D. C. do. James B. Lambie Company (Incorporated), Washington, D. C. do. James B. Lambie Company, Washington, D. C. do. James B. Lambie Company, Washington, D. C. do. John B. Espey, Washington, D. C. do. John B. Espey, Washington, D. C. do. John B. Espey, Washington, D. C. do. James B. Lambie Company, Washington, D. C. do. James B. Lambie Company, Washington, D. C. do. John B. Espey, Washington, D. C. John B. Espey, Washington, D. C. do. John B. Espey, Washington, D. C. John B. Espey, Washington, D. C. do. John B	. 69 . 30 . 52 . 015 . 035 . 02 . 0166 2. 65 4. 75 5. 14 6. 50 6. 70 6. 07 1. 54 . 085 . 0764 . 95 . 90 . 89 1. 00 . 00 . 00 . 00 . 00 . 00 . 00 . 0

Item 204.—Brass castings—Continued.	
American Brass Foundry and Smelting Company, Washington, D. C. per pound. National Electrical Supply Company, Washington, D. C. do. Dietrich Brothers, Baltimore, Md. do.	\$0.225
National Electrical Supply Company, Washington, D. C. do.	. 245
Dietrich Brothers, Baltimore, Md	. 35
Item 205.—Iron castings:	. 035
E. N. Gray & Co., Washington, D. C. do	
Berry & Aikins, Philadelphia, Pa	. 0374
C. A. Schneider's Sons, Washington, D. C. do. E. N. Gray & Co., Washington, D. C. do. Berry & Aikins, Philadelphia, Pa. do. Dietrich Brothers, Baltimore, Md. do.	. 04
Item 206.—Black pipe, 2½-inch:	10
Thos. Somerville Company, washington, D. C	. 13
Schwartz Plumbing Supply Company, New York, N. Y. do	. 1825
Chesapeake Supply Company, Washington, D. C. do.	. 15
Item 207.—Black pipe, 3-inch:	
Thos. Somerville Company, Washington, D. C. do.	. 17
Cuyler & Momer, Battimore, Md	. 181
Chesaneske Sunnix Company, New Tork, N. 1	. 20
Item 208.—Black pipe, 2-inch:	1.40
Thos. Somerville Company, Washington, D. C. do.	. 08
Cuyler & Mohler, Baltimore, Mddodo	. 086
Schwartz Flumbing Supply Company, New York, A. 1	. 115
Item 90 — Black nine 14-inch	• 090
Thos. Somerville Company, Washington, D. C. do.	.06
Cuyler & Mohler, Baltimore, Mddodo	. 065
Schwartz Plumbing Supply Company, New York, N. Ydodo	. 085
Chesapeake Supply Company, Washington, D. C	. 07
This Somerville Company Washington D C	. 05
Cuyler & Mohler, Baltimore, Md do do	. 055
Schwartz Plumbing Supply Company, New York, N. Ydodo	. 0725
Chesapeake Supply Company, Washington, D. C. do.	. 06
Item 211.—Black pipe, I-inch:	. 037
Curler & Mohler Baltimore Vid	. 04
Schwartz Plumbing Supply Company, New York, N. Y. do.	. 0525
Chesapeake Supply Company, Washington, D. C. do.	. 04
Item 212.—Black pipe, 3-inch:	
Thos. Somerville Company, Washington, D. C. do. do.	. 026
Selventz Plumbing Supply Company, New York N. V. do	. 0275
Berry & Aikins, Philadelphila, Pa. do. Dietrich Brothers, Baltimore, Md. do. Dietrich Brothers, Baltimore, Md. do. Litem 206.—Black pipe, 23-inch: Thos. Somerville Company, Washington, D. C. per foot. Cuyler & Mohler, Baltimore, Md. do. Schwartz Plumbing Supply Company, New York, N. Y. do. Chesapeake Supply Company, Washington, D. C. do. Litem 207.—Black pipe, 3-inch: Thos. Somerville Company, Washington, D. C. do. Cuyler & Mohler, Baltimore, Md. do. Schwartz Flumbing Supply Company, New York, N. Y. do. Chesapeake Supply Company, Washington, D. C. do. Litem 208.—Black pipe, 2-inch: Thos. Somerville Company, Washington, D. C. do. Cuyler & Mohler, Baltimore, Md. do. Schwartz Plumbing Supply Company, New York, N. Y. do. Cuyler & Mohler, Baltimore, Md. do. Schwartz Plumbing Supply Company, New York, N. Y. do. Chesapeake Supply Company, Washington, D. C. do. Litem 209.—Black pipe, 13-inch: Thos. Somerville Company, Washington, D. C. do. Cuyler & Mohler, Baltimore, Md. do. Schwartz Plumbing Supply Company, New York, N. Y. do. Chesapeake Supply Company, Washington, D. C. do. Litem 210.—Black pipe, 14-inch: Thos. Somerville Company, Washington, D. C. do. Cuyler & Mohler, Baltimore, Md. do. Schwartz Plumbing Supply Company, New York, N. Y. do. Chesapeake Supply Company, Washington, D. C. do. Litem 210.—Black pipe, 14-inch: Thos. Somerville Company, Washington, D. C. do. Cuyler & Mohler, Baltimore, Md. do. Schwartz Plumbing Supply Company, New York, N. Y. do. Chesapeake Supply Company, Washington, D. C. do. Litem 212.—Black pipe, 1-inch: Thos. Somerville Company, Washington, D. C. do. Cuyler & Mohler, Baltimore, Md. do. Schwartz Plumbing Supply Company, New York, N. Y. do. Cuyler & Mohler, Baltimore, Md. do. Schwartz Plumbing Supply Company, New York, N. Y. do. Chesapeake Supply Company, Washington, D. C. do. Litem 213.—Black pipe, 4-inch: Thos. Somerville Company, Washington, D. C. do. Cuyler & Mohler, Baltimore, Md. do. Schwartz Plumbing Supply Company, New York, N. Y. do. Chesapeake Supply Company, Washington, D. C. d	. 03
Item 213.—Black pipe, 1-inch:	
Thos. Somerville Company, Washington, D. C	. 023
Cuyler & Mohler, Baltimore, Md	. 024
Chespage Supply Company, New 10rk, N. 1	. 0333
Tiem 214.—Black steam elbows, 2-inch:	. 020
Thos Somerville Company, Washington, D. C	. 91
Cuyler & Mohler, Baltimore, Mddodo	. 95
Schwartz Plumbing Supply Company, New York, N. Y	1. 11
Them 215 — Black steam elbows: 12-inch:	. 96
Thos, Somerville Company, Washington, D. C. do	. 65
Cuyler & Mohler, Baltimore, Md	. 69
Schwartz Plumbing Supply Company, New York, N. Ydo	. 79
Unesapeake Supply Company, Washington, D. C	. 60
The Somerville Company Washington D C	. 52
Cuyler & Mohler, Baltimore, Md	. 55
Schwartz Plumbing Supply Company, New York, N. Ydo	. 63
Chesapeake Supply Company, Washington, D. C	. 48
Ther Somewills Company Washington D. C.	. 34
Cuyler & Mobiler, Baltimore, Md. do.	. 36
Schwartz Plumbing Supply Company, New York, N. Y	. 42
Chesapeake Supply Company, Washington, D. C. do.	. 36
Item 218.—Black steam elbows, 4-inch:	0.0
Cuyler & Mohler Baltimore Md	. 26 . 27
Schwartz Plumbing Supply Company, New York, N. Y. do.	. 32
Chesapeake Supply Company, Washington, D. C	. 24
Item 219.—Black steam elbows, \(\frac{1}{2}\)-inch:	10
Cuyler & Mobler Beltimore Md	. 19
Schwartz Plumbing Supply Company, New York, N. Y. do.	. 35
Cuyler & Mohler, Baltimore, Md	. 24
Thos. Somerville Company, Washington, D. C	1. 33
Schwartz Plumbing Supply Company New York X V	1. 40 1. 63
Then 220.—Black Steam tees, 2-fieri. Thos. Somerville Company, Washington, D. C. do. Cuyler & Mohler, Baltimore, Md do. Schwartz Plumbing Supply Company, New York, N. Y do. Chesapeake Supply Company, Washington, D. C do.	1. 32
Thos Somerville Company Washington D C	. 78
Cuyler & Mohler, Baltimore, Md. do. Schwartz Plumbing Supply Company, New York, N. Y. do. Chesaneake Supply Company, Washington, D. C. do.	. 99 1. 15
Chesapeake Supply Company, Washington, D. C. do.	. 96

Item 222.—Black steam tees, 1½-inch:	
Thos. Somerville Company, Washington, D. C	\$0, 62
Cuyler & Mohler, Baltimore, Mddo	. 78
Schwartz Plumbing Supply Company, New York, N. Y	. 91
Chesapeake Supply Company, Washington, D. C.	. 72
Helli 225.— Diack Steam fees, 1-men;	
Thos. Somerville Company, Washington, D. C. do.	. 492
Cuyler & Mohler, Baltimore, Md. do. Schwartz Plumbing Supply Company, New York, N. Y. do. Chesapeake Supply Company, Washington, D. C. do. Item 224.—Black steam tees, 3-inch:	. 5
Schwartz Plumbing Supply Company, New York, N. Y	. 60
Chesapeake Supply Company, Washington, D. C. do	. 48
Item 224.—Black steam tees, 3-inch:	
Thos, Somerville Company, Washington, D. C. do. do.	.39
Cuyler & Mohler, Baltimore, Mddo	. 42
Schwartz Plumbing Supply Company, New York, N. Y	. 48
Chesapeake Supply Company, Washington, D. C. do.	. 36
Item 225.—Black steam teesinch:	
Thos, Somerville Company, Washington, D. C.	. 25
Cuyler & Mohler, Baltimore, Md	. 31
Schwartz Plumbing Supply Company, New York, N. Y	. 36
Chesapeake Supply Company, Washington, D. C.	. 24
Item 226.—Black pipe, 4-inch:	
Thos, Somerville Company, Washington, D. C	- 017
Cuyler & Mohler, Baltimore, Md	.02
Schwartz Plumbing Supply Company, New York, N. Y	. 035
Chesapeake Supply Company, Washington, D. C. do	.0175
Item 227.—Black pipe, 3-inch:	.01.0
Thos, Somerville Company, Washington, D. C.	. 017
Cuyler & Mohler, Baltimore, Md.	.02
Schwartz Plumbing Supply Company, New York, N. Y. do	. 0333
Chesapeake Supply Company, Washington, D. C. do	.0175
Item 228—Galvanized-iron pine, 3-inch:	.0110
Thos Somerville Company, Washington, D. C. do	. 25
Cuyler & Mohler, Baltimore, Md	.25
Schwartz Plumbing Supply Company, New York, N. Y. do	.34
Chesaneake Supply Company, Washington, D. C.	.27
Item 229—Galvanized-iron pine 21-inch	
The Somerville Company Washington D C	.19
Cuyler & Mohler Baltimore Md	.19
Schwartz Plumbing Sunnly Company New York N Y	.26
Chesoneaka Sunnly Company Washington D. C.	. 20
Itam 230 — Colvenizad-iron nina 2-inch.	- 20
The Somerville Company Washington D C	. 12
Cuyler & Mobler Beltimore Md	.12
Schwartz Plumbing Sunnly Company New York N Y	.16
Chasangalya Sunniy Company, Washington D. C.	.13
Them 291 Collegated in a sing 11 inch.	- 10
The Company Weshington D C	. 09
Cuylor & Mohlor Palifmore Md	. 09
Cabwarta Dhumbing Campany, Naw York N V	.12
Chaganagla Cumply Company Weakington D. C.	.0975
tiesapeake supply company, washing wii, D. C	.0975
Then Canonwill Company Weshington D. C.	.075
Curden f- Mebler, Deltimore Md	.075
Cabusaya Dlumbing Cumple, Company, Naw York, N. V.	.1025
Charachae Cumple Company, Westington D. C.	. 1025
There are the supply company, washington, D. C	- 00
Then 253.—Garvanized-non pipe, 1-inch:	055
Thos, somervine Company, washington, D. C.	. 055 . 055
Culyier & Monier, Daltimore, Md.	.075
Chaganagla Cumply Company Weshington D. C.	.06
Cuyler & Mohler, Baltimore, Md. Sehwartz Plumbing Supply Company, New York, N. Y. do. Chesapeake Supply Company, Washington, D. C. do Item 234.—Black steam tess, 4-inch: Thos. Somerville Company, Washington, D. C. do, Schwartz Plumbing Supply Company, New York, N. Y. do, Schwartz Plumbing Supply Company, New York, N. Y. do, Schwartz Plumbing Supply Company, New York, N. Y. do, Schwartz Plumbing Supply Company, New York, N. Y. do, Schwartz Plumbing Supply Company, New York, N. Y. do, Cuyler & Mohler, Baltimore, Md. Schwartz Plumbing Supply Company, New York, N. Y. do, Chesapeake Supply Company, Washington, D. C. do, General Black pipe, ½-inch: Thos. Somerville Company, Washington, D. C. cuyler & Mohler, Baltimore, Md. Schwartz Plumbing Supply Company, New York, N. Y. do, Schwartz Plumbing Supply Company, New York, N. Y. do, Schwartz Plumbing Supply Company, New York, N. Y. do, Schwartz Plumbing Supply Company, New York, N. Y. do, Schwartz Plumbing Supply Company, New York, N. Y. do, Schwartz Plumbing Supply Company, New York, N. Y. do, Schwartz Plumbing Supply Company, New York, N. Y. do, Chesapeake Supply Company, Washington, D. C. do, Cuyler & Mohler, Baltimore, Md. conserville Company, Washington, D. C. do, Chesapeake Supply Company, Washin	.00
The Somewille Company Washington D C	. 038
Civilar & Mohlar Raltimara Md	.04
Schwartz Plumbing Supply Company New York N Y	.045
Chasanga ka Supuly Company, Weskington D.C.	.04
Item 925 — Galvanized-iron nine Linch	*04
Thos Somerville Company Washington D. C.	. 033
Cuyler & Mobler Beltimore Md	. 035
Schwartz Plumbing Supply Company New York N Y	.045
Chaseneska Sunnly Company Washington D. C.	. 035
Item 236 — Galvanized-iron nine 3-inch	.000
Thos. Somerville Company, Washington, D. C. do	. 026
Cuyler & Mohler, Baltimore, Md do	. 025
Schwartz Plumbing Supply Company, New York, N. Y. do	. 03333
Chesapeake Supply Company, Washington, D. C. do Item 237.—Brass pipe, iron-pipe size, ½-inch: Thos. Somerville Company, Washington, D. C. do Cuyler & Mohler, Baltimore, Md. do Schwartz Plumbing Supply Company, New York, N. Y. do	. 0225
Item 237.—Brass pipe, iron-pipe size, 4-inch:	
Thos, Somerville Company, Washington, D. C. do do	.13
Cuyler & Mohler, Baltimore, Md	. 14
Schwartz Plumbing Supply Company, New York, N. Y	.09
Item 238.—Brass pipe, iron-pipe size, 3-inch:	
Thos. Somerville Company, Washington, D. C. do.	.15
Cuyler & Mohler, Baltimore, Md	.13
Item 238.—Brass pipe, iron-pipe size, 3-inch: Thos. Somerville Company, Washington, D. C	.175
Item 239.—Brass pipe, iron-pipe size, ½-inch: Thos. Somerville Company, Washington, D. C	
Thos. Somerville Company, Washington, D. Cdo	. 20
Cuyler & Mohler, Baltimore, Mddo	. 21
Schwartz Plumbing Supply Company, New York, N. Y	.2425

Itam 240 - Black nine avtra heavy Linch	
Item 240.—Black pipe, extra heavy, 1-inch: per foot. Thos. Somerville Company, Washington, D. C. per foot. Cuyler & Mohler, Baltimore, Md. do. Schwartz Plumbing Supply Company, New York, N. Y. do. Chesapeake Supply Company, Washington, D. C. do. Item 241.—Black flange unions, 3-inch: per dozen. Thos. Somerville Company, Washington, D. C. per dozen. Cuyler & Mohler, Baltimore, Md. per dozen.	\$0.068
Cuyler & Mohler, Baltimore, Md. do do	. 07
Schwartz Plumbing Supply Company, New York, N. Y. do.	. 10
Chesapeake Supply Company, Washington, D. C. do	. 055
Thos. Somerville Company, Washington, D. C. per dozen. Cuyler & Mohler, Baltimore, Md. do. Schwartz Plumbing Supply Company, New York, N. Y. do. Chesapeake Supply Company, Washington, D. C. do. Item 242.—Black flange unions, 2½-inch: Thos. Somerville Company, Washington, D. C. do. Cuyler & Mohler, Baltimore, Md. do. Schwartz Plumbing Supply Company, New York, N. Y. do. Chesapeake Supply Company, Washington, D. C. do. Item 243.—Black flange unions, 2-inch: Thos. Somerville Company, Washington, D. C. do. Item 243.—Black flange unions, 2-inch: Thos. Somerville Company, Washington, D. C. do. Cuyler & Mohler, Baltimore, Md. do. Schwartz Plumbing Supply Company, New York, N. Y. do. Chesapeake Supply Company, Washington, D. C. do. Item 244.—Black flange unions, 1½-inch: Thos. Somerville Company, Washington, D. C. do. Cuyler & Mohler, Baltimore, Md. do. Schwartz Plumbing Supply Company, New York, N. Y. do. Chesapeake Supply Company, Washington, D. C. do. Item 245.—Black flange unions, 1½-inch: Thos. Somerville Company, Washington, D. C. do. Item 245.—Black flange unions, 1½-inch: Thos. Somerville Company, Washington, D. C. do. Cuyler & Mohler, Baltimore, Md. do. Schwartz Plumbing Supply Company, New York, N. Y. do. Cuyler & Mohler, Baltimore, Md. do. Schwartz Plumbing Supply Company, New York, N. Y. do. Cuyler & Mohler, Baltimore, Md. do. Schwartz Plumbing Supply Company, New York, N. Y. do. Cuyler & Mohler, Baltimore, Md. do. Schwartz Plumbing Supply Company, New York, N. Y. do. Cuyler & Mohler, Baltimore, Md. do. Schwartz Plumbing Supply Company, New York, N. Y. do. Cuyler & Mohler, Baltimore, Md. do.	4.20
Cuyler & Mohler, Baltimore, Md. do.	4. 50
Schwartz Plumbing Supply Company, New York, N. Y	5.35
Chesapeake Supply Company, Washington, D. C	4.92
The Somewills Company Weshington D. C.	3.48
Cuyler & Mohler, Baltimore, Md. do	3.65
Schwartz Plumbing Supply Company, New York, N. Y	4.46
Chesapeake Supply Company, Washington, D. C. do.	4.08
The 243.—Black flange unions, 2-inch:	0.70
Cuyler & Mahler Baltimore Md	$\frac{2.76}{2.90}$
Schwartz Plumbing Supply Company, New York, N. Y. do	3.56
Chesapeake Supply Company, Washington, D. C. do.	3.24
Item 244.—Black flange unions, 1½-inch:	0.01
Thos. Somerville Company, Washington, D. C	2.04 2.25
Schwartz Plumbing Supply Company, New York N. Y. do	2.78
Chesapeake Supply Company, Washington, D. C. do	2.52
Item 245.—Black flange unions, 14-inch:	
Thos. Somerville Company, Washington, D. C	1.68
Cuyler & Monier, Baltimore, Md	$\frac{1.80}{2.29}$
Chesanaka Sunniy Company, New Tork, 1	2.04
Item 246.—Black flange unions, 1-inch:	=.01
Thos. Somerville Company, Washington, D. C	1.43
Cuyler & Mohler, Baltimore, Md	
Chasanaska Sunniy Company, New 1 ork, N. 1	2.07 1.68
Item 246.—Black flange unions, I-inch: do. Thos. Somerville Company, Washington, D. C. do. Cuyler & Mohler, Baltimore, Md. do. Schwartz Plumbing Supply Company, New York, N. Y. do. Chesapeake Supply Company, Washington, D. C. do. Item 247.—Galvanized banded ells, 2-inch: do. Thos. Somewille Company, Washington, D. C. coach	1.00
Thos. Somerville Company, Washington, D. C. each.	. 174
Cuyler & Mohler, Baltimore, Md	. 21
Schwartz Plumbing Supply Company, New York, N. Y. do.	. 1875
Item 28.—Galvanized banded ells 21-inch	. 185
Item 247.—Galvanízêd bandêd ells, 2-inch: each. Thos. Somerville Company, Washington, D. C. each. Cuyler & Mohler, Baltimore, Md. do. Schwartz Plumbing Supply Company, New York, N. Y. do. Chesapeake Supply Company, Washington, D. C. do. Item 248.—Galvanized banded ells, 24-inch: do. Thos. Somerville Company, Washington, D. C. do. Cuyler & Mohler, Baltimore, Md. do. Schwartz Plumbing Supply Company, New York, N. Y. do. Chesapeake Supply Company, Washington, D. C. do. Item 249.—Galvanized banded ells, 14-inch: do. Thos. Somerville Company, Washington, D. C. do.	. 28
Cuyler & Mohler, Baltimore, Md	. 40
Schwartz Plumbing Supply Company, New York, N. Ydodo	. 1325
Chesapeake Supply Company, Washington, D. C. do.	. 30
Item 249.—Galvanized banded ells, 14-inch: Thos. Somerville Company, Washington, D. C	.09
Cuyler & Mohler, Baltimore, Md. do do	.10
Schwartz Plumbing Supply Company, New York, N. Y	. 11
Chesapeake Supply Company, Washington, D. C	. 105
Them 200.—Galvanized banded ells, 1-inch: Thes Somerville Company Washington D C	. 059
Cuyler & Mohler, Baltimore, Md. do	. 07
Schwartz Plumbing Supply Company, New York, N. Y	. 0725
Chesapeake Supply Company, Washington, D. C	. 0525
Item 251.—Galvanized banded ells, 4-inch:	. 054
Cuyler & Mohler Baltimore Md	. 04
Schwartz Plumbing Supply Company, New York, N. Y	. 055
Chesapeake Supply Company, Washington, D. C. dodo	. 026
Item 252.—Galvanized banded ells, \(\frac{1}{2}\)-inch:	.034
Thos. Somervine Company, Washington, D. C	.034
Schwartz Plumbing Supply Company, New York, N. Y. do.	.045
Chesapeake Supply Company, Washington, D. C	.03
Item 253.—Galvanized-iron ells, § inch:	000
Thos. Somerville Company, washington, D. C	.028
Schwartz Plumbing Supply Company, New York, N. Y. do.	. 03333
Chesapeake Supply Company, Washington, D. C. do.	. 02
Item 254.—Galvanized banded ells, 4-inch:	000
Thos. Somerville Company, Washington, D. C	. 028
Schwartz Plumbing Sunnly Company New York N Y	. 03333
Chesapeake Supply Company, Washington, D. Cdodo	. 01
Item 255.—Galvanized banded tees, 2-inch:	
Thos. Somerville Company, Washington, D. C	. 23 . 25
Schwartz Plumbing Supply Company, New York N Y	. 25
Chesapeake Supply Company, Washington, D. C. do.	. 2625
Item 256.—Galvanized banded tees, 12-inch:	
Thos. Somerville Company, Washington, D. C	, 16
Schwartz Plumbing Supply Company, New York N Y	. 20 . 1925
Chesapeake Supply Company, Washington, D. C	. 1575
Item 257.—Galvanized banded tees. 14-inch:	
Item 255.—Galvanized banded tees, 2-inch: Thos. Somerville Company, Washington, D. C	. 13
Schwartz Plumbing Supply Company, New York, N. Y. do	. 145
Chesapeake Supply Company, Washington, D. C	. 13

Itam 259 Calvanizad bandad tags Lingh:	
Item 258.—Galvanizedjibanded tees, 1-inch:	PO 004
Curler & Mohler Religious Md	\$0.084 .10
Solwartz Plumbing Supply Company New York N Y	. 10
Chasaneake Sunnly Company, washington D C	.118
Item 259.—Galvanized banded tees, i-inch:	.110
Thos. Somerville Company, Washington, D. C	. 067
Item 259.—Galvanized banded tees, \(\frac{1}{2}\)-inch: Thos. Somerville Company, Washington, D. C	. 05
Schwartz Plumbing Supply Company, New York, N. Y. do	. 08
Chesaneake Sumply Company Washington D. C. do	. 07
Item 260.—Galvanized banded tees. ±-inch:	. 01
Thos. Somerville Company, Washington, D. C	. 05
Cuyler & Mohler, Baltimore, Mddo	. 04
Schwartz Plumbing Supply Company, New York, N. Y	.06
Chesapeake Supply Company, Washington, D. C	.06
Item 261.—Galvanized banded tees. 3-inch:	. 00
Thos. Somerville Company, Washington, D. C	. 045
Cuyler & Mohler, Baltimore, Mddo	. 03
Schwartz Plumbing Supply Company, New York, N. Y	. 055
Chesapeake Supply Company, washington, D. C. do. do.	. 03
Item 262.—Galvanized banded tees, 4-inch:	
Thos, Somerville Company, Washington, D. C. do do	. 045
Cuyler & Mohler, Baltimore, Mddodo	. 03
Schwartz Plumbing Supply Company, New York, N. Y	. 055
Chesapeake Supply Company, Washington, D. C. do.	. 01
Item 263.—Galvanized banded reducing ells, 2 by 1½ inches:	
Thos. Somerville Company, Washington, D. C	. 179
Cuyler & Mohler, Baltimore, Mddodo	. 20
Schwartz Plumbing Supply Company, New York, N. Y	. 2125
Chesapeake Supply Company, Washington, D. C. do.	. 185
Item 264.—Galvanized banded reducing ells, 1½ by 1 inch:	
Thos. Somerville Company, Washington, D. C	. 11
Cuyler & Mohler, Baltimore, Mddodo	. 15
Schwartz Plumbing Supply Company, New York, N. Ydo	. 155
Chesapeake Supply Company, Washington, D. C	. 1575
Item 265.—Galvanized banded reducing ells, 1 by 3 inch:	
Thos. Somerville Company, Washington, D. Cdodo	. 067
Cuyler & Mohler, Baltimore, Mddodo	. 10
Schwartz Plumbing Supply Company, New York, N. Ydodo	. 08
Chesapeake Supply Company, Washington, D. C	. 08
Item 266.—Galvanized banded reducing ells, 4 by 1 inch:	
Thos. Somerville Company, Washington, D. C	. 05
Cuyler & Mohler, Baltimore, Md	. 05
Schwartz Plumbing Supply Company, New York, N. Y	. 06
Chesapeake Supply Company, Washington, D. C	. 06
Item 267.—Galvanized banded reducing ells, 4 by 4 mcn:	0.4
Thos, somerville Company, washington, D. C	. 04
Cuyler & Monier, Baltimore, Md	. 04
Schwartz Plumbing Supply Company, New York, N. Y	. 0475
these peake Supply Company, washington, D. C	. 05
Then Congressible Company Weshington D C	. 04
Curler & Mobler Delimers Md	.03
Schwartz Pfumbing Sumbly Company, New York, N. V.	. 0475
Chesangaka Sunniy Company Washington D C	. 02
Itam 260 —Calvanizad handad raducare 3 by 21 inches	. 02
The Samerville Company Weshington D. C.	. 45
Cuyler & Mohler Baltimore Md	. 40
Schwartz Plumbing Supply Company, New York, N. Y. do	. 545
Chesapeake Supply Company, Washington, D. C. do. do.	. 32
Item 270—Galvanized banded reducers, 2½ by 2 inches:	
Thos. Somerville Company, Washington, D. C. do.	34
Cuyler & Mohler, Baltimore, Md	. 30
Schwartz Plumbing Supply Company, New York, N. Y. do.	. 345
Chesapeake Supply Company, Washington, D. C	. 21
Item 271.—Galvanized banded reducers, 2 by 1½ inches:	
Thos. Somerville Company, Washington, D. C	. 15
Cuyler & Mohler, Baltimore, Mddodo	. 15
Schwartz Plumbing Supply Company, New York, N. Ydodo	. 2475
Chesapeake Supply Company, Washington, D. C	. 13
Item 272.—Galvanized banded reducers, 1½ by 1¼ inches:	
Thos. Somerville Company, Washington, D. C	.12
Cuyler & Monier, Baltimore, Md	. 10
Cheeneels Cumbing Supply Company, New York, N. Y	. 15
Chesapeake Supply Company, Washington, D. C	. 11
Then Comparille Company Washington D. C.	10
Curlor & Mohler Rultimone Md	.10
Schwartz Plumbing Sunniy Company New York N V 40	.15
Chespage Sumply Company Washington D C	.13
The 174 — Calvanizad handed reducers 11 by 1 inch.	.11
Thos Somerville Company Washington D C	.08
Cuyler & Mohler, Baltimore, Md. do	. 08
Schwartz Plumbing Supply Company, New York, N. Y. do	.12
Chesapeake Supply Company, Washington, D. C. do	.06
Schwartz Plumbing Supply Company, New York, N. Y. do. Item 264.—Galvanized banded reducing ells, 1½ by 1 inch: Thos. Somerville Company, Washington, D. C. do. Cuyler & Mohler, Baltimore, Md. Schwartz Plumbing Supply Company, New York, N. Y. do. Schwartz Plumbing Supply Company, New York, N. Y. do. Cuyler & Mohler, Baltimore, Md. Schwartz Plumbing Supply Company, New York, N. Y. do. Chesapeake Supply Company, Washington, D. C. do. Cuyler & Mohler, Baltimore, Md. Schwartz Plumbing Supply Company, New York, N. Y. do. Chesapeake Supply Company, Washington, D. C. do. Cuyler & Mohler, Baltimore, Md. Schwartz Plumbing Supply Company, New York, N. Y. do. Chesapeake Supply Company, Washington, D. C. do. Cuyler & Mohler, Baltimore, Md. do. Schwartz Plumbing Supply Company, New York, N. Y. do. Chesapeake Supply Company, Washington, D. C. do. Item 26.—Galvanized banded reducing ells, ½ by ½ inch: Thos. Somerville Company, Washington, D. C. do. Item 27.—Galvanized banded reducing ells, ½ by ½ inch: Thos. Somerville Company, Washington, D. C. do. Cuyler & Mohler, Baltimore, Md. do. Schwartz Plumbing Supply Company, New York, N. Y. do. Chesapeake Supply Company, Washington, D. C. do. Item 28.—Galvanized banded reducing ells, ½ by ½ inch: Thos. Somerville Company, Washington, D. C. do. Item 28.—Galvanized banded reducing ells, ½ by ½ inch: Thos. Somerville Company, Washington, D. C. do. Item 28.—Galvanized banded reducers, 2 by 2 inches: Thos. Somerville Company, Washington, D. C. do. Cuyler & Mohler, Baltimore, Md. Schwartz Plumbing Supply Company, New York, N. Y. do. Chesapeake Supply Company, Washington, D. C. do. Item 29.—Galvanized banded reducers, 2 by 2 inches: Thos. Somerville Company, Washington, D. C. do. Item 27.—Galvanized banded reducers, 2 by 2 inches: Thos. Somerville Company, Washington, D. C. do. Cuyler & Mohler, Baltimore, Md. do. Schwartz Plumbing Supply C	
Thos. Somerville Company, Washington, D. C. dodo	. 06
Cuyler & Mohler, Baltimore, Mddodo	. 06
Schwartz Plumbing Supply Company, New York, N. Ydo	. 0825
Chesapeake Supply Company, Washington, D. C. do. do.	. 05

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Thos. Somerville Company, Washington, D. C	\$0.04
Cuyler & Mohler, Baltimore, Mddodo	. 05
Schwartz Plumbing Supply Company, New York, N. Y. do.	. 05
Chesapeake Supply Company, washington, D. C	. 03
Thos Somerville Company, Washington, D. C. do.	. 03
Cuyler & Mohler, Baltimore, Mddodo	. 04
Schwartz Plumbing Supply Company, New York, N. Ydodo	. 03333
Chesapeake Supply Company, Washington, D. C. do Item 278.—Galvanized banded reducers, \$\frac{1}{2}\$ by \$\frac{1}{2}\$ inch: Thos. Somerville Company, Washington, D. C	. 02
Then Zon—Garvanized Campany Washington D C	. 02
Cuyler & Mohler, Baltimore, Md	. 04
Schwartz Plumbing Supply Company, New York, N. Ydo	. 03333
Chesapeake Supply Company, Washington, D. C	. 01
Them 2/9.—Gate valves, pronze, §-Inch' The Somerville Company, Washington D. C.	4. 08
Cuyler & Mohler, Baltimore, Md do	3. 70
Schwartz Plumbing Supply Company, New York, N. Y	4. 80
Chapman Valve Manufacturing Company, New York, N. Y	6, 93
Item 280.—Gate valves, bronze, ½-inch: Thos. Somerville Company, Washington, D. C	4 00
Thos. Somerville Company, Washington, D. C	4 08 4 08
Schwartz Plumbing Supply Company New York N Y	5. 15
Chapman Valve Manufacturing Company, New York, N. Y. do.	7. 70
Item 281.—Gate valves, bronze, 2-inch: Thomas Somerville Company, Washington, D. C	
Thomas Somerville Company, Washington, D. C	5. 16
Cuyler & Monier, Baltimore, Md	5. 20 6. 97
Chanman Valve Manufacturing Company, New York, N. Y.	
Item 282.—Gate valves, bronze, 1-inch:	0,00
Thos. Somerville Company, Washington, D. C	7.08
Cuyler & Mohler, Baltimore, Md	7.40
Schwartz Flumbing Supply Company, New York, N. 1	9. 90 13. 09
Item 283.—Gate valves, bronze, 12-inch:	10.09
Thos. Somerville Company, Washington, D. C. do.	9.96
Cuyler & Mohler, Baltimore, Md	10.40
Schwartz Plumbing Supply Company, New York, N. Y	13.86
Chapman Valve Manufacturing Company, New York, N. Y. do. Item 282.—Gate valves, bronze, 1-inch: Thos. Somerville Company, Washington, D. C. do. Cuyler & Mohler, Baltimore, Md. do. Schwartz Plumbing Supply Company, New York, N. Y. do. Chapman Valve Manufacturing Company, New York, N. Y. do. Item 283.—Gate valves, bronze, 12-inch: Thos. Somerville Company, Washington, D. C. do. Cuyler & Mohler, Baltimore, Md. do. Schwartz Plumbing Supply Company. New York, N. Y. do. Chapman Valve Manufacturing Company, New York, N. Y. do. Item 284.—Gate valves, bronze, 13-inch:	16. 93
Thos, Somerville Company, Washington, D. C. do.	14.40
Cuyler & Mohler, Baltimore, Mddodo	14.90
Schwartz Plumbing Supply Company, New York, N. Ydo	19.80
Chapman varve Mandacturing Company, New York, N. 1	23.09
Then 255.—Gate varves, profize, 2-fierr. Thes Somerville Company Washington D. C. do	21.60
Cuyler & Mohler, Baltimore, Md. do.	22. 40
Schwartz Plumbing Supply Company, New York, N. Y	29.70
Chapman vare Manuacturing Company, New York, N. Y	32.50
Chapman varve Manuacturing Company, New York, N. Y. do. Item 286.—Gate valves, bronze, 23-inch: Thos. Somerville Company, Washington, D. C. do. Cuyler & Mohler, Baltimore, Md. do. Schwartz Plumbing Supply Company, New York, N. Y. do. Chapman Valve Manufacturing Company, New York, N. Y. do.	41.80
Civler & Mohler Baltimore Md	42.00
Schwartz Plumbing Supply Company, New York, N. Y. do.	55. 44
Chapman Valve Manufacturing Company, New York, N. Y	56.00
Item 287.—Gate valves, bronze, 3-inch:	FO 00
Thos. Somervine Company, Washington, D. C	58. 80 60. 00
Schwartz Plumbing Supply Company, New York, N. Y. do.	79. 20
Chapman Valve Manufacturing Company, New York, N. Y. do	82.00
Item 288.—Incandescent lamps, 16 candlepower, 120 volts, 50 watts, Edison base:	
National Electric Supply Company, Washington, D. C.—	17
Sample A, Columbia lamps each	. 17
Sample R, "Economy" lamps do.	. 11
M. Du Perow, Washington, D. C. do.	. 17
Export Electric Supply Company, New York, N. Ydodo	. 145
Doubledgy Hill Floatric Company, Cleveland, Onio	. 17 . 17
The Franklin Electric Manufacturing Company Hartford Conn do	.155
Chapman Valve Manufacturing Company, New York, N. Y. Item 287.—Gate valves, bronze, 3-inch: Thos. Somerville Company, Washington, D. C. Cuyler & Mohler, Baltimore, Md. Schwartz Plumbing Supply Company, New York, N. Y. do. Chapman Valve Manufacturing Company, New York, N. Y. do. Item 288.—Incandescent lamps, 16 candlepower, 120 volts, 50 watts, Edison base: National Electric Supply Company, Washington, D. C.— Sample A, Columbia lamps. Sample B, "Usona" lamps. do. Sample B, "Usona" lamps. do. M. Du Perow, Washington, D. C. Export Electric Supply Company, New York, N. Y. do. General Incandescent Lamp Company, New York, N. Y. do. Goneral Incandescent Lamp Company, Cleveland, Ohio. Doubleday-Hill Electric Company, Pittsburg, Pa. do. Alternate bid.	.16
Southern Electric Company, Baltimore, Md	. 165
Westinghouse Electric and Manufacturing Company, Baltimore, Mddo	. 17
Manhattan Flectric Sunnhy Company New York N V do	. 17
Novelty Incandescent Lamp Company, Emporium, Pa. do.	.145
Item 289.—Incandescent lamps, 25 candlepower, 120 volts, 78 watts, Edison base:	
National Electric Supply Company, Washington, D. C.—	177
24 candlepower, Sample A	$^{.17}_{.16}$
24 candlepower, Sample R. do	. 11
25 candlepower, Sample Adodo	. 255
25 candlepower, Sample B	. 245
M. Du Perow, Washington, D. C	.17
The General Incandescent Lamp Company, Cleveland, Ohio	. 15 . 255
Doubleday-Hill Electric Company, Pittsburg, Pa	. 17
Alternate bid. do. Southern Electric Company, Baltimore, Md. do. Westinghouse Electric and Manufacturing Company, Baltimore, Md. do. Banner Electric Company, Youngstown, Ohio	. 279
Alternate combination bid. do. Southern Electric Company, Baltimore, Md. do.	. 16
Southern Diecone Company, Dammore, and	. 2410

Item 983 Incondescent lamns 95 and lanewer 190 volts 79 watts Edison base Continued	
Item 283.—Incandescent lamps, 25 candlepower, 120 volts, 78 watts, Edison base—Continued. Westinghouse Electric and Manufacturing Company, Baltimore, Md	\$0.17
The Banner Fleetric Company Voungetown Ohio	
Manhattan Plactric Company, Touristown, Orliv	.17
Novelty Incondeceme Company Typorium Po	
The part of the state of the part of the p	. 19
Notional Floatic Supply Company, Washington, D.C.	
National Electric Supply Company, Washington, D. C.—	055
Sample A, Columbia lamps	. 255
Sample B, "Usona" lamps do	. 24
sample R, "Economy" lamps	. 18
M. Du Perow, Washington, D. C	. 255
Export Electric Supply Company, New York, N. Y	. 20
General Incandescent Lamp Company, Cleveland, Ohiododo	. 255
Doubleday-Hill Electric Company, Pittsburg, Padodo	. 255
Franklin Electric Manufacturing Company, Hartford, Conn. do. do.	. 232
Alternate combination bid	. 24
Southern Electric Company Baltimore Md do	. 247
Westinghouse Electric and Manufacturing Company, Baltimore, Md. do	. 255
The Banner Fleetile Company Volumetayen Obio	. 255
Market Electric Company, Toungstown, Onlow	
Mannatian Electric Supply Company, New York, N. 1	. 255
Noverty Incandescent Lamp Company, Emporium, Pa	. 217
Item 291.—Incandescent arc light carbons, 12 by ½ inch:	
National Carbon Company, Cleveland, Ohiododo	. 021
National Electric Supply Company, Washington, D. C. do.	. 028
M. Du Perow, Washington, D. C. do do do	. 035
Doubleday-Hill Electric Company, Pittsburg, Pa do	. 032
Hudson Electric Supply Company, New York, N. Y. do	. 026
Southern Electric Company Baltimore Md	. 028
Manhattan Flaatria Supply Company, Naw York N V	. 026
Maintatian Electric Supply Company, New Tork, N. I	. 020
ttem 292.—Offinishaw tape, black, ‡ litch wide.	075
The B. F. Goodrich Company, Akron, Ohioper pound.	. 275
National Electric Supply Company, Washington, D. C	. 60
M. Du Perow, Washington, D. C	. 62
Doubleday-Hill Electric Company, Pittsburg, Padodo	. 60
Southern Electric Company, Baltimore, Md	. 595
Manhattan Electric Supply Company, New York, N. Y Item 292.—Grimshaw tape, black, § inch wide: The B. F. Goodrich Company, Akron, Ohio	. 60
Item 293 — Lamp cord. No. 18 B. & S. gauge, etc.:	
National Electric Supply Company Washington D C nor 100 feet	1.30
Doubledgy Hill Fleatric Company, Pittsburg Po	. 948
Hudeon Floatic Supply Company, New York N V	1.00
Hudson Electric Supply Company, New York, N. 1	1.00
Item 294.—Rubber wire, No. 12, B. & S. guage:	
National Electric Supply Company, Washington, D. C.—	
Soliddo	1.42
Hudson Electric Supply Company, New York, N. Y	2.00
Item 295.—Rubber wire, No. 10, B. & S. gauge:	
National Electric Supply Company, Washington, D. C.— Solid	
Solid	1.84
Hudson Electric Supply Company New York N Y	2.80
Thom 206 — Dubbar wire No & R & S course.	2.00
National Floating Cumbary Weshington D. C.	
National Electric Supply Company, Washington, D. C.—	0.07
National electric code wire, stranded	2. 87
Hudson Electric Supply Company, New York, N. Y	4.60
Item 297.—Rubber wire, No. 6, B. & S. gauge:	
National Electric Supply Company, Washington, D. C.—	
National electric code wire, stranded	4.25
Hudson Electric Supply Company, New York, N. Y	5. 90
Item 298.—Virginia-pine culls, 1 inch thick, 12 inches wide, 16 feet long:	
W. A. H. Church, Washington, D. C. per M feet.	22.50
W. T. Galliber & Bro. (Incorporated), Washington, D. C. do.,	23. 50
Martin Wiegand Washington D. C. do	22. 50
G Flies & Bro Buffelo N V	22. 50
The W Smith Weshington D C	23. 00
Thom 200 Viscinia via a 10 inches wide versions lengths 1 inch.	20,00
W. A. H. Church Washington D. C.	20,00
W. D. Cillibor F. Pro Chromorated), Workington, D. C	20. 00
w. T. Gaither & Bro. (Incorporated), washington, D. C	
Martin Wiegand, Washington, D. C	19.50
G. Elias & Bro., Buffalo, N. Y	20.00
Thos. W. Smith, Washington, D. Cdo	22.00
Item 300.—White-pine shelving, 1 inch thick, 12 inches wide, 16 feet long, dressed:	
W. A. H. Church, Washington, D. C. do	43.00
W. T. Galliher & Bro. (Incorporated), Washington, D. C. do	58. 50
Martin Wiegand, Washington D. C. do. do do	52.50
G. Elias & Bro., Buffalo, N. Y. do.,	62.50
Thes W Smith Washington D C	59.00
Item 201 — White-nine selects 1 inch thick all widths 12 to 16 feet long.	00.00
Item 295.—Rubber wire, No. 10, B. & S. gauge: National Electric Supply Company, Washington, D. C.— Solid. Hudson Electric Supply Company, New York, N. Y. do Htem 296.—Rubber wire, No. 8, B. & S. gauge: National Electric Supply Company, Washington, D. C.— National electric code wire, stranded. Hudson Electric Supply Company, New York, N. Y. do Item 297.—Rubber wire, No. 6, B. & S. gauge: National Electric Supply Company, New York, N. Y. do Item 297.—Rubber wire, No. 6, B. & S. gauge: National Electric Supply Company, Washington, D. C.— National electric code wire, stranded. do Hudson Electric Supply Company, New York, N. Y. do Item 298.—Virginia-pine culls, 1 inch thick, 12 inches wide, 16 feet long: W. A. H. Church, Washington, D. C. W. T. Galliher & Bro. (Incorporated), Washington, D. C. do G. Elias & Bro., Buffalo, N. Y. do Item 299.—Virginia pine, 10 inches wide, various lengths, 1 inch: W. A. H. Church, Washington, D. C. do W. T. Galliher & Bro. (Incorporated), Washington, D. C. do Martin Wiegand, Washington, D. C. do G. Elias & Bro., Buffalo, N. Y. do Item 300.—White-pine shelving, 1 inch thick, 12 inches wide, 16 feet long, dressed: W. A. H. Church, Washington, D. C. do Martin Wiegand, Washington, D. C. do	82.00
W T Gallihar & Rro (Incorporated) Washington D C	95.00
Mortin Wiggond Weshington D.C.	09 50
C. Disa Par Duffelo N. V	00.00
U. Elias & Dio., Dullalo, N. I	05.00
Thos, w. smith, washington, D. C	99.00
item 302.—W nite-pine selects, 1½ inches thick, all widths, 12 to 16 feet long:	00.00
W. A. H. Churen, Washington, D. C	82.00
W. T. Galliher & Bro. (Incorporated), Washington, D. C	95.00
Martin Wiegand, Washington, D. C	97. 50
G. Elias & Bro., Buffalo, N. Ydodo	90.0)
Thos, W. Smith, Washington, D. C	95.00
Item 301.—White-pine selects, I inch thick, all widths, 12 to 16 feet long: W. A. H. Church, Washington, D. C	
W. A. H. Church, Washington, D. C.	82,00
W. T. Galliber & Bro. (Incorporated), Washington, D. C. do	95.00
Martin Wiegand, Washington, D. C.	97, 50

Item 368.—White-pine selects, 2 inches thick, all widths, 12 to 16 feet long—Continued G. Ellas & Bro., Burfalo, N. Y. per Meet. Thos. W. Smith, Washington, D. C	\$90.00
Thos. W. Smith, Washington, D. C	95.00
W. A. H. Church, Washington, D. C	60.00
W. T. Galliher & Bro. (Incorporated), Washington, D. C	71.00 55.00
Thos. W. Smith, Washington, D. C	62.00
Item 305.—Cabinet oak, kiln dried, dressed to ½ inch, various lengths:	50.00
W. T. Galliher & Bro. (Incorporated), Washington, D. C	70.00
Warren Ross Lumber Company, Jamestown, N. Y	60.00
Thos. W. Smith, Washington, D. C. do.	47.50 45.00
Item 306.—Cabinet oak, 1 inch thick, various lengths, dressed:	75 00
W. T. Galliher & Bro. (Incorporated), Washington, D. C	75.00 70.00
Warren Ross Lumber Company, Jamestown, N. Y	80.00
G. Elias & Bro., Buffalo, N. Y.	60. 00 66. 00
Thos. W. Smith, Washington, D. C	75. 00
Item 307.—Cabinet oak, 1½ inches thick, 16 feet long, dressed:	75.00
W. T. Galliher & Bro. (Incorporated), Washington, D. C	75.00
Warren Ross Lumber Company, Jamestown, N. Y	80.00 60.00
G. Elias & Bro., Buffalo, N. Y	71.00
Thos. W. Smith, Washington, D. Cdodo	75.00
W. A. H. Church, Washington, D. C	75.00
W. T. Galliher & Bro. (Incorporated), Washington, D. C	70.00
Martin Wiegand, Washington, D. C	85. 00 60. 00
G. Elias & Bro., Buffalo, N. Ydodo	71.00
Thos. W. Smith, Washington, D. C	75.00
W. A. H. Church, Washington, D. C	90.00
W. T. Galliher & Bro. (Incorporated), Washington, D. C	95. 00 90. 00
Martin Wiegand, Washington, D. C	85.00
G. Elias & Bro., Buffalo, N. Ydodo	80.00 54.00
Item 310.—Tennessee poplar, various lengths, dressed to \(\frac{1}{2}\) inch:	34.00
W. A. H. Church, Washington, D. C	59.00
Warren Ross Lumber Company, Jamestown, N. Y. do. do.	58. 00 90. 00
Martin Wiegand, Washington, D. C	55.00
Thos. W. Smith, Washington, D. C	56. 00 40. 00
Item 311.—Tennessee poplar, 1 inch, dressed:	10.00
W. A. H. Church, Washington, D. C	70.00 69.00
Warren Ross Lumber Company, Jamestown, N. Y	90.00
Martin Wiegand, Washington, D. C	65.00 70.00
Thos. W. Smith, Washington, D. C	73.00
Item 312.—Tennessee poplar, 4 by 4 inches, various lengths:	90.00
W. T. Galliher & Bro. (Incorporated), Washington, D. C	90.00
Warren Ross Lumber Company, Jamestown, N. Ydo	90.00
G. Elias & Bro., Buffalo, N. Y. do.	85. 00 70. 00
Thos. W. Smith, Washington, D. C	70.00
W. A. H. Church, Washington, D. C	135.00
W. T. Galliher & Bro. (Incorporated), Washington, D. C	125.00
G. Elias & Bro., Buffalo, N. Y	85.00 90.00
Thos. W. Smith, Washington, D. C	110.00
W. A. H. Church, Washington, D. C	17.00
W. T. Galliher & Bro. (Incorporated), Washington, D. C	21.00
Thos. W. Smith. Washington, D. C. do	25.00 22.00
Item 315.—Maple, 2 inches thick, all widths, 12 to 16 feet long:	
W. A. H. Churen, Washington, D. C. do. W. T. Galliher & Bro. (Incorporated), Washington, D. C. do	48. 00 45. 00
Warren Ross Lumber Company, Jamestown, N. Y	60.00
Martin Wiegand, Washington, D. C	50.00 43.00
Thos. W. Smith, Washington, D. C. do.	60.00
Item 316.—Towels, hand, 14 by 20 inches, linen: Ellis A. Gimbel, Philadelphia, Pa.—	
No. 1 per dozen.	.80
No. 2 do do do do	. 95 1. 05
No. 4	1.05
R. P. Clarke Company, Washington, D. C.— Ado	1.10
R do	1.10

Item 316.—Towels, hand, 14 by 20 inches, linen—Continued.	
Rodman Wanamaker, Philadelphia, Paper dozen (Dododo	\$1.23 .80
Rodman Wanamaker, Philadelphia, Pa	1.00 1.00
No. 1	1.20
No. 2 Franklin Mills Corporation, Unionville, Massdodo H. T. Patterson, Philadelphia, Pa.—	. 95 1. 75
Sample No. 1 do Sample No. 2 do	1.05 1.20
Ellis A. Gimbel, Philadelphia, Paper yard R. P. Clarke Company, Washington, D. C.—	. 115
A	.154
C	.149 $.1275$
Goods of American manufacture	.14
W. B. Moses Sons, Washington, D. C.— No. 1	.135
No. 1 do No. 2 do No. 3 do	. 135
No. 4	.125
H. T. Patterson, Philadelphia, Pa.— Sample No. 3 dodo	. 13
Item 318.—Bleached cotton, yard wide: Edwin H. Taggart, Philadelphia, Pa	. 0897
Ellis A. Gimbel, Philadelphía, PadoR. P. Clarke Company, Washington, D. C.—	. 0698
A	. 0922
Sample No. 1	.06
Sample No. 3. do.	.07
Sample No. 4. do. Sample No. 5 do.	. 0775
Sample No. 6do The Manhattan Supply Company, New York, N. Y.—	. 09
No. 3	. 09
Sample No. 1. do Sample No. 2. do	. 121425 . 121425
Ellis A. Gimbel, Philadelphia, Pa. do. Do. do.	.13 .11
J. ROSS COLLINS, New YORK. N. Y.— Utica	.16
R. P. Clarke Company, Washington, D. C.—	.14
B	. 1235
Sample No. 1. do. Sample No. 2. do.	. 075
Sample No. 3	0925
Sample No. 5. do.	.135
Item 320.—Bleached cotton, 6-4 wide: Edwin H. Taggart, Philadelphia, Pa.—	
Sample No. 1 do Sample No. 2 do	.1727
Sample No. 1. do Sample No. 2. do Ellis A. Gimbel, Philadelphia, Pa. do Do do Do do	. 1525 . 16 . 18
J. Ross Collins, New York, N. Y.—	. 225
Otten	. 20 . 1758
Sample No. 2	.17
Edwin H. Toggart Dhiladalphia Da	.162
Sample No. 1	$.2407 \\ .2407$
Ellis A. Gimbel, Philadelphia, Pa. do Do. do	.22
I Rose Colling Now York N V	.30
Utica	.275

Item 321.—Bleached cotton, 9-4 wide—Continued.	
Tem 321.—Bleached cotton, 9-4 wide—Continued. Lansburgh & Bro., Washington, D. C.— Per yard.	\$0.2075
Sample No. 2dodo	. 2375
Sample No. 3	.2675
Item 322.—Bleached cotton, 10-4:	* 20
Edwin H. Taggart, Philadelphia, Pa.— Sample No. 1	. 2593
Sample No. 2. do.	. 2593
Ellis A. Gimbel, Philadelphia, Pado	. 22
Ellis A. Griffoet, Prinadelphia, Pa	.27
Uticado	. 325
R. P. Clarke Company, Washington, D. C. do	. 29
Lansburgh & Bro., Washington, D. C.—	
Sample No. 1. do	. 2275
Sample No. 3do	. 285
Lansburgh & Bro., Washington, D. C.— do Sample No. 1. do Sample No. 2. do Sample No. 3. do Manhattan Supply Company, New York, N. Y do Item 323.—Unbleached cotton, yard wide: Edwin H. Taggart, Philadelphia, Pa Edwin H. Taggart, Philadelphia, Pa do Ellis A. Gimbel, Philadelphia, Pa do R. P. Clarke Company, Washington, D. C.— do A. do	. 254
Edwin H. Taggart, Philadelphia, Pa	. 0423
Ellis A. Gimbel, Philadelphia, Padodo	. 035
A. P. Clarke Company, washington, D. C.—	. 035
D	. 036
C	. 038
Edo	. 043
Lansburgh & Bro., Washington, D. C.—	. 04
Sample No .1 do Sample No .2 do	. 055
Sample No. 3dodo	. 0575
Sample No. 4 doSample No. 5 do	. 06 . 0725
* Sample No 6	. 0675
Sample No. 7. do Wallington Sears & Co. Boston Mass. do	. 0875
Sample No. 7. do Wellington, Sears & Co., Boston, Mass. do The Manhattan Supply Company, New York, N. Y.— Sample A. do.	
Sample A. doSample B. do	. 0324
Item 324.—Unbleached cotton, 6-4 wide:	.037
Ellis A. Gimbel, Philadelphia, Padodo	. 14
R. P. Clarke Company, Washington, D. C. Lansburgh & Bro., Washington, D. C.	. 1567
Sample No. 1dodo	. 1425
Sample No. 2	. 15 . 17
The Manhattan Supply Company, New York, N. Ydo	.14
Sample B. do Item 324.—Unbleached cotton, 6-4 wide: 6. Ellis A. Gimbel, Philadelphia, Pa. do R. P. Clarke Company, Washington, D. C. do Sample No. 1. do Sample No. 2. do Sample No. 3. do The Manhattan Supply Company, New York, N. Y. do Item 325.—Unbleached canton flannel, 32 inches wide: Ellis A. Gimbel, Philadelphia, Pa. Do. do	. 095
Ellis A. Gimbel, Philadelphia, Pa. do Do. do R. P. Clarke Company, Washington, D. C. do Lansburgh & Bro., Washington, D. C.— Sample No. 1. do	. 105
R. P. Clarke Company, Washington, D. C	. 1275
Sample No. 1dodo	. 105
Sample No. 2	. 1175
Sample No. 3	. 125 . 135
The Manhattan Supply Company, New York, N. Ydo	. 107
Sample No. 4. do Sample No. 4. do The Manhattan Supply Company, New York, N. Y. do Item 326.—Cotton, yard wide, best quality, turkey red, fast color: R. P. Clarke Company, Washington, D. C.— A. do.	
Adodo	. 075
Bdo	.085
R. P. Clarke Company, Washington, D. C.— A	
Sample Ado	.08
Item 327.—Cotton, yard wide, best quality, green, fast color:	. 09
R. P. Clarke Company, Washington, D. C.—	005
A	. 085
Cdo	.084
C	.105
Sample A	.08
Sample B (in orders of not less than 5,000 yards at a time)do Item 328.—Blue denim, yard wide:	. 09
Ellis A. Gimbel, Philadelphia, Pado	. 085
Ellis A. Gimbel, Philadelphia, Pado. R. P. Clarke Company, Washington, D. Cdo. Lansburgh & Bro., Washington, D. Cdo.	. 17
Item 329.—Paper cambric, white, in rolls:	. 13
R. P. Clarke Company, Washington, D. C.—	. 075
A	.075
B. do. Lansburgh & Bro., Washington, D. C. do. Lem 20. — Cambria, white 24 inches wide:	- 0775
R. P. Clarke Company, Washington, D. C	. 0425
Lansburgh & Bro., Washington, D. Cdodo	.04

Item 331.—Silicia, brown, 36 inches wide:	
Edwin H. Taggart, Philadelphia, Pa.— Sample No. 1	80. 0771
Sample No. 2 do R. P. Clarke Company, Washington, D. C. do Lansburgh & Bro., Washington, D. C. do Item 332.—Alpaca braid, §-inch, in 24-yard pieces:	. 0874
Lansburgh & Bro., Washington, D. C. do.	.085
R. P. Clarke Company, Washington, D. C.— A	. 015
Bdodo	.017
Sample No. 1dodo	. 015
Sample No. 2	. 018
Universal Trading Company, New York, N. Y. do.	.0111
Item 333.—English twilled tape, §-inch wide, 10 yard rolls:	.0062
Lansburgh & Bro., Washington, D. C. do	.0002
Item 334.—Jeweler's cotton, white. No bid received.	
No bid received. Item 335.—Army blankets, 64 by 84 inches, weighing about 5 pounds: Edwin H. Taggart, Philadelphia, Pa	
Edwin H. Taggart, Philadelphia, Paeach. R. P. Clarke Company, Washington, D. Cdo	$3.08 \\ 3.25$
Lansburgh & Bro., Washington, D. C. do.	3.19
Item 336.—Black mohair tubular shoe laces, 36 inches long: Lansburgh & Bro., Washington, D. C., per gross	. 73
Item 337.—Black mohair tubular shoe laces, 36 inches long, with spiral wire tag:	
Lansburgh & Bro., Washington, D. C	1.90
Lansburgh & Bro., Washington, D. C. do.	. 52
R. P. Clarke Company, Washington, D. C. per pound	. 0635
J. P. Nawrath, New York, N. Y.—	
Sample No. 1	. 063
James B. Lambie Co. (Incorporated), Washington, D. C	08
R. P. Clarke Company, Washington, D. C	. 076
J. P. Nawrath, New York, N. Y.—	
Shoemaker & Busch, Philadelphia, Pa do.	. 063
James B. Lambie Co. (Incorporated), Washington, D. C. do.	. 08
J. P. Nawrath, New York, N. Y.—	
R. P. Clarke Company, Washington, D. C. do J. P. Nawrath, New York, N. Y.— Sample No. 1. do Shoemaker & Busch, Philadelphia, Pa do James B. Lambie Co. (Incorporated), Washington, D. C. do Item 341.—Twine, U. S. Gov't No. 12, sailmaker's 6-ply: J. P. Nawrath, New York, N. Y.— Sample No. 1. do Sample No. 2. do	.195 $.185$
Sample No. 3. do.	.16
Hooper Sons Mfg. Company, Philadelphia, Pa. do	. 1799
Sample No. 2. do Sample No. 3. do Hooper Sons Mfg. Company, Philadelphia, Pa. do Item 342.—Cord, cotton, 4-ply (page cord), in balls: do R. P. Clarke Company, Washington, D. C. do J. P. Nawrath, New York, N. Y. do Hopper Sons Mfg. Company, Philadelphia, Pa. do Shoemaker & Busch, Philadelphia, Pa. do Lam 3/3.—Luta 6. July, Pagway. do	. 22
J. P. Nawrath, New York, N. Y	. 206
Shoemaker & Busch, Philadelphia, Pa	. 2275
Item 343.—Jute, 6-ply, heavy: Mathers-Lamm Paper Company, Washington, D. C	.067
Mathers-Lamm Paper Company, Washington, D. C	.062
Sample No. 1. do	. 066
	.063
Stevenson Brother & Co., Philadelphia, Pa. do. Shoemaker & Busch, Philadelphia, Pa. do.	.079
Item 344.—Jute, 6-ply, medium: Mathers-Lamm Paper Company, Washington, D. C	. 079
Old Dominion Paper Company, Norfolk, Va. (sample)	.065
J. P. Nawrath, New York, N. Y.— Sample No. 1	. 068
	. 07
Stevenson Brother & Co., Philadelphia, Pado. Shoemaker & Busch, Philadelphia, Pado.	. 0825
Item 345.—Jute, 6-ply, light: Mathers-Lamm Paper Company, Washington, D. C	
Old Dominion Paper Company, Washington, D. C	. 097
J. P. Nawrath, New York, N. Y.—	. 09
Sample No. 1	. 093
Sample No. 3 do Sample No. 4 do	.08
Sample No. 5. do	. 072
Sample No. 5	. 085
Item 346.—Jute 8-ply, heavy:	
Item 346.—Jute 8-ply, heavy: Mathers-Lamm Paper Company, Washington, D. C	. 0645
J. P. Nawrath, New York, N. Y.—	. 066
	.063
Sample No. 2. do Stevenson Brother & Co., Philadelphia, Pa . do Shoemaker & Busch, Philadelphia, Pa . do	. 065
phoemaker & Dusen, I miadelphia, La	.010

Item 347.—Jute, 8-ply, medium:	
Mathers-Lamm Paper Company, Washington, D. C. per pound. Old Dominion Paper Company, Norfolk, Va. (sample)	\$0.079
Old Dominion Paper Company, Norfolk, Va. (sample)dodo	. 065
Sample No. 1	. 068
Sample No. 2 do	. 07
Sample No. 2	. 079
Item 348.—Jute, 8-ply, light: Mathers Lamm Paner Company, Washington, D. C.	. 097
Mathers-Lamm Paper Company, Washington, D. C. do Old Dominion Paper Company, Norfolk, Va. (sample) do J. P. Nawrath, New York, N. Y.—	. 067
J. P. Nawrath, New York, N. Y.—	
Sample No. 1. do.	. 093
Shoemaker & busch, Finadelpina, Fa. 40. Item 349 — Wrapning twine, 3, 4 and 5-ply, strong and soft:	. 099
Mathers-Lamm Paper Company, Washington, D. C. do.	. 098
Sample No. 1 do. Shoemaker & Busch, Philadelphia, Pa. do. Shoemaker & Busch, Philadelphia, Pa. do. Item 349.—Wrapping twine, 3, 4, and 5-ply, strong and soft: Mathers-Lamm Paper Company, Washington, D. C. do. R. P. Clarke Company, Washington, D. C. do. I. P. Nawrath New York, Y. Y. do.	. 095
J. P. Nawrath, New York, N. Y.— Sample No. 1	. 09
Sample No. 2 do	. 093
Comple No 2	. 08
Sample No. 4dodo.	. 083
Shoemaker & Busch, Philadelphia, Pa. do	.067
Item 350.—Florida sponge, medium, 2 to 4 to the pound:	
Z. D. Gilman, Washington, D. C	3. 28
A. Moses Solis & Co. (Incorporated), Washington, D. C.—	3.25
Robert H. Van Schaack, Chicago, Ill. do do	3.25
Mackall Brothers, Washington, D. C. do.	3.15
Shoemake 1 & Busch, Philadelphia, Pa. do.	2. 72 3. 50
James H. Rhodes & Co. Chicago, Ill. do	3.48
Item 351.—Florida sponge, small. 8 to 16 to the pound:	
Sample No. 4	3.16
A. Moses Sons & Co. (Incorporated), Washington, D. C.— Sample R	3, 55
Robert H. Van Schaack, Chicago, Ill. do do	3. 45
Shoemaker & Busch, Philadelphia, Pa. do. Greek-American Sponge Co., Chicago, Ill. do.	2.72
Greek-American Sponge Co., Chicago, III	2.75
Greek-American Sponge Co., Chicago, Ill.	14.20
A. Moses Sons & Co. (Incorporated), Washington, D. C. do.	7.60
Robert H. Van Schaack, Chicago, III. do. Shamalan f. Pusak Philadalahia Pa	6.00
Shoemaker & Busch, Philadelphia, Pado. Greek-American Sponge Co., Chicago, Ill.— Unbleached; will bleach—no extra chargedo.	5. 90
Unbleached; will bleach—no extra charge. do	3.00
Unbleached; will bleach—no extra charge	4.00
2. D. Griman, Washington, D. C.— About 150 pieces per pound. do A. Moses Sons & Co. (Incorporated), Washington, D. C.— Sample D—reef	14.20
A. Moses Sons & Co. (Incorporated), Washington, D. C.—	4 0"
Sample D—reel	$\frac{1.85}{2.12}$
Shoemaker & Busch, Philadelphia, Pa. do.	2.48
Shoemaker & Busch, Philadelphia, Pa. do. Greek-American Sponge Co., Chicazo, III. do. James H. Rhodes & Co., Chicago, III. do.	2.75
James H. Rhodes & Co., Chicago, III	2.28
James H. Rhodes & Co., Chicago, III. 1tem 354.—Sponges, for sponge cups: Z. D. Gilman, Washington, D. C	3.44
A. Moses Sons & Co. (Incorporated), Washington, D. C.—	
Sample E—60 to the pound	$\frac{1.90}{2.12}$
Shoemaker & Busch, Philadelphia, Pa.—	2.12
Sample A	1.70
Sample B. do.	1. 40 . 95
Sample A. do Sample B. do Greek-American Sponge Co., Chicago, Ill. do James H. Rhodes & Co., Chicago, Ill. do	2.08
Baltimore Oil Company, Baltimore, Md	. 25 . 367
Baltimore Oil Company, Baltimore, Md. per gallon.	.34
Crew-Levick Co., Philadelphia, Pa. do	. 45
	. 35
Shoemaker & Busch, Philadelphia, Pa.— Sample A	. 345
_ Sample B	. 285
E. F. Houghton & Co., Philadelphia, Pa	. 33
Valvoline Oil Company, Philadelphia, Pa.—	. 30
Valvoline, best qualitydo	. 75
Dark valvoline, cylinder-oildo	. 40
Crescent Oil Company Baltimore Md	. 244
The Lucent Oil Company, Philadelphia, Padodo	. 32
Sample A	. 38
Item 356.—Engine oil: Baltimore Oil Company Baltimore Md	. 19
Crown Oil and Wax Company, Baltimore, Md	. 255
Hugh Reilly, Washington, D. C	. 18
Baltimore Oil Company, Baltimore, Md	.38

Item 356.—Engine oil—Continued. Shoemaker and Busch, Philadelphia, Pa.— Sample A. per gallon. Sample B. do E. F. Houghton & Co., Philadelphia, Pa. do Standard Oil Company, Baltimore, Md. do Valvoline Oil Company, Philadelphia, Pa. do John Greig, New York, N. Y. do Crescent Oil Company, Baltimore, Md. do The Lucent Oil Company, Philadelphia, Pa. do A. Gunnison & Co., New York, N. Y. do Item 357.—Lubricating oil, for printing presses: Baltimore Oil Company, Baltimore, Md. do Crew. Levick Company, Philadelphia, Pa. do Stevenson Brother & Co., Philadelphia, Pa. do Stevenson Brother & Co., Philadelphia, Pa. do E. F. Houghton & Co., Philadelphia, Pa. do Standard Oil Company, Baltimore, Md. do Valvoline Oil Company, Philadelphia, Pa. do Standard Oil Company, Baltimore, Md. do Valvoline Oil Company, Philadelphia, Pa. do Crescent Oil Company, Philadelphia, Pa. do The Lucent Oil Company, Philadelphia, Pa. do	
Sample Aper gallon	\$0.195
Sample B	. 185
E. r. roughton & Co., r madeipma, ra	$.21 \\ .17$
Valvoline Oil Company, Philadelphia, Pa. do do	.30
John Greig, New York, N. Y. do.	. 18
The Lucent Oil Company, Battimore, Md	.19
A. Gunnison & Co., New York, N. Y	. 28
Item 357.—Lubricating oil, for printing presses:	. 22
Crown Oil and Wax Company, Baltimore, Md. do.	. 155
Crew-Levick Company, Philadelphia, Pa do	. 30
Stevenson Brother & Co., Philadelphia, Pa. do.	. 15 . 195
E. F. Houghton & Co., Philadelphia, Pa do do	. 26
Standard Öil Company, Baltimore, Md	. 155
Valvoline Oil Company, Philadelphia, Pa. do. John Greig New York N Y	. 15 . 199
Crescent Oil Company, Baltimore, Md. do do	. 18
The Lucent Oil Company, Philadelphia, Pa. do do	. 19
J. W. Hunt & Co., Washington, D. C	. 2675
In barrels do do	. 24
Item 358.—Lard oil, in barrels, best quality:	
Baltimore Oil Company, Baltimore, Md	. 78 . 85
Armour & Co., Chicago, III.—	
Armour's "Prime" do	. 87
Stevenson Brother & Co., Philadelphia, Pa	. 73 . 875
E. J. Murphy Company (Incorporated), Washington, D. C. do do do	. 88
Item 358.—Lard oil, in barrels, best quality: Baltimore Oil Company, Baltimore, Md	. 68
Chesapeake Supply Company, Washington, D. C	.70
Baltimore Oil Company, Baltimore, Md	. 21
Crown Oil and Wax Company, Baltimore, Md	. 195
Standard Oil Company, Baltimore; Md.— Commercial deadorized do	.11
In wood barrels. do	. 18
Item 360 — Tarcolin:	00
American Type Founders Company, Washington, D. C. do. Delete Chemical Company, New York, N. Y do.	. 26
Delete Chemical Company, New York, N. Y	
Leon Hirsh & Son, New York, N. Y. do.	1.44
Crown On and wax company, Satisfied, Md	.75
Hugh Reilly, Washington, D. C	. 22
Shoemaker & Busch, Philadelphia, Pa do	. 38
Sample No. 1. do	. 62
Sample No. 2dodo	. 28
George F. Muth & Co., Washington, D. C	.30
Sample No. 2	.33
Wm. Wirt Clarke & Son, Baltimore, Md.—	- V
Varnish do Itam 362 — Aleohol grain 94 per cent	.75
Shoemaker & Busch, Philadelphia, Pa. do	2.66
Item 363.—Best refined wood alcohol, 95 per cent:	75
Varnish Item 362.—Alcohol, grain, 94 per cent: Shoemaker & Busch, Philadelphia, Pa Item 363.—Best refined wood alcohol, 95 per cent: Leon Hirsh & Son, New York, N. Y. do Mackall Brothers, Washington, D. C. Hugh Reilly, Washington, D. C. Shoemaker & Busch, Philadelphia, Pa E. J. Murphy Company (Incorporated), Washington, D. C. George F. Muth & Co., Washington, D. C. Utem 364.—Pure linseed oil, raw: Baltimore Oil Company, Baltimore, Md Chas. Becker & Co., Washington, D. C. do Chas. Becker & Co., Washington, D. C. do Shoemaker & Busch, Philadelphia, Pa do Chas. Becker & Co., Washington, D. C. do Gorge F. Muth & Co., Washington, D. C. do Chas. Becker & Co., Washington, D. C. do Chynh Reilly, Washington, D. C. do Shoemaker & Busch, Philadelphia, Pa do E. J. Murphy Company (Incorporated), Washington, D. C. do A. Gunnison & Co., New York, N. Y	.75
Hugh Reilly, Washington, D. C	. 60
Shoemaker & Busch, Philadelphia, Pa	.515
George F. Muth & Co., Washington, D	.55
Item 364.—Pure linseed oil, raw:	
Baltimore Oil Company, Baltimore, Md	. 62
Hugh Reilly, Washington, D. C. do.	.54
Shoemaker & Busch, Philadelphia, Padodo	. 52
E. J. Murphy Company (Incorporated), Washington, D. C	.58
A. Gunnison & Co., New York, N. Ydodo Item 365.—Pure linseed oil, boiled:	
D 1/1 01/10 D 1/1 - 363	
Baltimore Oil Company, Baltimore, Md	. 63
Baltimore Oil Company, Baltimore, Md Chas. Becker & Co., Washington, D. C	. 56
Chas. Becker & Co., Washington, D. C. do. Hugh Reilly, Washington, D. C. do. Shoemaker & Busch, Philadelphia, Pa. do.	. 56 . 56 . 53
Baltimore Oil Company, Baltimore, Md Chas, Becker & Co., Washington, D. C. Hugh Reilly, Washington, D. C. Shoemaker & Busch, Philadelphia, Pa. E. J. Murphy Company (Incorporated), Washington, D. C. Lace 2002 Whith Lead	. 56 . 56
Baltimore Oil Company, Baltimore, Md Chas, Becker & Co., Washington, D. C. do. Hugh Reilly, Washington, D. C. do. Shoemaker & Busch, Philadelphia, Pa E. J. Murphy Company (Incorporated), Washington, D. C. do. Item 366.—White lead, pure: Leon Hirsh and Son, New York, N. Y.—	. 56 . 56 . 53
Baltimore Oil Company, Baltimore, Md Chas. Becker & Co., Washington, D. C. do. Hugh Reilly, Washington, D. C. do. Shoemaker & Busch, Philadelphia, Pa E. J. Murphy Company (Incorporated), Washington, D. C. do. Item 366.—White lead, pure: Leon Hirsh and Son, New York, N. Y.— "United". per pound.	. 56 . 56 . 53
Baltimore Oil Company, Baltimore, Md Chas. Becker & Co., Washington, D. C. Hugh Reilly, Washington, D. C. Shoemaker & Busch, Philadelphia, Pa E. J. Murphy Company (Incorporated), Washington, D. C. do. Item 366.—White lead, pure: Leon Hirsh and Son, New York, N. Y.— "United". Chas. Becker & Co., Washington, D. C.— Lavie do.	. 56 . 56 . 53 . 60
Item 365.—Pure linseed oil, boiled: do. Baltimore Oil Company, Baltimore, Md do. Chas. Becker & Co., Washington, D. C. do. Hugh Reilly, Washington, D. C. do. Shoemaker & Busch, Philadelphia, Pa. do. E. J. Murphy Company (Incorporated), Washington, D. C. do. Item 366.—White lead, pure: Leon Hirsh and Son, New York, N. Y.— "United". per pound. Chas. Becker & Co., Washington, D. C.— Lewis Hugh Reilly, Washington, D. C.— do.	. 56 . 56 . 53 . 60 . 0762
Baltimore Oil Company, Baltimore, Md Chas. Becker & Co., Washington, D. C. Hugh Reilly, Washington, D. C. Shoemaker & Busch, Philadelphia, Pa. Leon Hirsh and Son, New York, N. Y.— "United". Leon Hirsh and Son, New York, N. Y.— Lewis. Leon Herly, Washington, D. C.— Lewis. Leon Hugh Reilly. Washington, D. C.— Lewis, Philadelphia, brand. Lewis, Shoemaker & Busch, Philadelphia, Pa. do. Shoemaker & Busch, Philadelphia, Pa. do.	. 56 . 56 . 53 . 60

Item 366.—White lead, pure—Continued.	
E. J. Murphy Company (Incorporated), Washington, D. C.— J. T. Lewis & Brothers Company per pound. J. T. Lewis & Brothers, Snydam do.	\$0.0638
J. T. Lewis & Brothers, Snydamdo	.0612
Eagle, W. L. do George F. Muth & Co., Washington, D. C.— Lewisdo	. 063
Lewisdo	. 0635
Lewis. do. Item 367.—Pure putty, in 100-pound cans: Chas. Becker & Co., Washington, D. C	. 025
Hugh Reilly, Washington, D. C	. 0175
E. J. Murphy Company (Incorporated), Washington, D. C. do.	.0172
George F. Muth & Co., Washington, D. C	. 0175
Leon Hirsh & Son, New York, N. Y	. 649
Baltimore Oil Company, Baltimore, Mddodo.	. 52
Mackall Brothers Washington D. C	. 60 . 55
Hugh Reilly, Washington, D. C	. 48
Shoemaker & Busch, Philadelphia, Pa	. 49 . 65
George F. Muth & Co., Washington, D. C	. 65
John Greig, New York, N. Y	. 499
In barrelsdodo	. 48
Item 369.—Crude turpentine: Shoemaker & Busch, Philadelphia, Paper pound.	. 034
Item 370.—Pitch (coal tar), in barrels: Leon Hirsh & Son, New York, N. Y	
Leon Hirsh & Son, New York, N. Y	. 019
Berry & Aikins, Philadelphia, Pado	.02
Shoemaker & Busch, Filladelpina, Fa	, 0322
Shoemaker & Busch, Philadelphia, Pado	. 074
James H. Rhodes & Co., Chicago, Ill	. 062
James H. Rhodes & Co., Chicago, Ill. do. Wm. Wirt Clarke & Son, Baltimore, Md.— 600-pound barrelsdo.	. 05
Item 372.—Pearlash: Shoemaker & Busch, Philadelphia, Pado	. 0325
Louis Hartig, Washington, D. C	. 0375
Hugh Reilly, Washington, D. C.—	
50 quarts "Snow Flake"per dozen	2.50 .0575
Louis Hartig, Washington, D. C	
Mica. do Mica	.0675
Acheson-Graphite Gear and Cup Lubricant No. 4dodo	. 14
James B. Lambie Company (Incorporated), Washington, D. C.— Castroline	. 13
Item 374.—Axle grease graphite:	
Crown Oil and Wax Company, Baltimore, Md. do Shoemaker & Busch, Philadelphia, Pa do	. 06 . 105
International Acheson Graphite Company, Niagara Falls, N. Y—	
Acheson graphite gear and cup lubricant, No. 4	.14
Shoemaker & Busch, Philadelphia, Pa. do International Acheson Graphite Company, Niagara Falls, N. Y— Acheson graphite gear and cup lubricant, No. 4. do James B. Lambie Company (Incorporated), Washington, D. C. do Item 375.—Albany lubricating compound No. 2 or equal:	
Louis Hartig, Washington, D. C.— Albany	. 15
Leon Hirsh & Son, New York, N. Y.—	
Albanydo Cuyler & Mohler Baltimore Vd	$.15 \\ .15$
Baltimore Oil Company, Baltimore, Mddodo	.10
Louis Hartig, Washington, D. C.— Albany	.12
Albanydodo	.14
Albany. do Hugh Reilly, Washington, D. C.— Albany or Dixon. do National Electrical Supply Company, Washington, D. C.—	. 12375
National Electrical Supply Company, Washington, D. C.—	. 13
Compound, No. 2	. 13
Albanydodo	. 1375
Climax	
Albany grease	. 13
Albanydo	. 1275
Acheson graphite gear and cup lubricant No. 3	.14
Albany	
Albany. do Rudolph and West Company, Washington, D. C.— Albany. do	.13
Valvoline ()il Company Philadelphia Pa	. 135
Vulcan lubricating compound in barrels and half barrels	. 08
Vulcan lubricating compound in cans	.10
Albany. do Crescent Oil Company, Baltimore, Md. do	. 126
Crescent Oil Company, Baltimore, Ma	. 06

Item 375.—Albany lubricating compound No. 2 or equal—Continued. F. S. Banks & Co., New York, N. Y.—	
Keystone	\$0.12375
F. S. Banks & Co., New York, N. Y.— Keystone	.14
Louis Hartig, Washington, D. C	. 15
Leon Hirsh & Son, New York, N. Y	.15 .16
Baltimore Oil Company, Baltimore, Md	.10
Crown Oil and Wax Company, Baltimore, Md	.12
Albanydo	.14
Hugh Reilly, Washington, D. C	. 12375
Hugh Reilly, Washington, D. C	
	. 095 . 1375
E. J. Murphy Company (Incorporated), Washington, D. C.—	
Albany Albany (Incorporated), Washington, D. C.— Albany grease George F. Muth & Co., Washington, D. C.— Albany of the Co., Washington, D. C.— Albany do	.13
Albanydo. International Acheson Graphite Company, Niagara Falls, N. Y.— Acheson graphite gear and cup lubricant No. 3	.1275
Acheson graphite gear and cup lubricant No. 3	. 14
James B. Lambie Company (Incorporated), Washington, D. C	. 13
Acheson graphite gear and cup lubricant No. 3	. 135
valvoine Oil Company, Philadelphia, Pa.—	
Vulcan lubricating compound— In barrels and half barrelsdo	. 08
John Greig, New York, N. Y.—	. 10
In cares and man barrels	.126
	. 12375
Challenge	.14
Itom 277 Faul's lubricating compound:	
Acheson graphite gear and cup lubricant No. 2dodo	. 14
International Acheson Graphite Company, Niagara Falls, N. Y.— Acheson graphite gear and cup lubricant No. 2	. 20
Challenge	.14
Item 378.—Petroleum jelly, in 5-pound cans: Leon Hirsh & Son, New York, N. Y .do Mackall Brothers, Washington, D. Cdo Shoemaker & Busch, Philadelphia, Pa .do * The Lucent Oil Company, Philadelphia, Pa .do Item 379.—Cooper's No. 1 cabinet glue: .do Hugh Bailly, Washington, D. C .do	.12
Mackall Brothers, Washington, D. C	. 0475
The Lucent Oil Company, Philadelphia, Pa	. 08
Hugh Reilly, Washington, D. C	. 17
Item 379.—Cooper's No. i cabinet glue: Hugh Reilly, Washington, D. C. do Commonwealth Glue Company, Boston, Mass. do Shoemaker & Busch, Philadelphia, Pa.— do	.14
	. 245
Sample B. do. E. J. Murphy Company (Incorporated), Washington, D. C.— Armour & Co. do.	.135
Armour & Co. do.	. 19
James B. Lambie Company (Incorporated), Washington, D. C. do. do.	.14
Armour & Co	
Berry Brothers. do	1.65
Hugh Reilly, Washington, D. C	1.10 .975
Item 386.—Hard-oil finish, light, in 1-gallon cans: Chas. Becker & Co., Washington, D. C.— Berry Brothers. .do Hugh Reilly, Washington, D. C. .do Shoemaker & Busch, Philadelphia, Pa .do E. J. Murphy Company (Incorporated), Washington, D. C.— .do Premium hard oil .do George F. Muth & Co., Washington, D. C. .do	1.10
George F. Muth & Co., Washington, D. C	1.04
E. J. Murphy Company (Incorporated), Washington, D. C.— Premium hard oil. George F. Muth & Co., Washington, D. C. Item 381.—French zinc in oil, in 25-pound cans: Chas. Becker & Co., Washington, D. C.—	
Green seal V. M	. 1175
Chas. Becker & Co., Washington, D. C.— Green seal V. M. do. Hugh Reilly, Washington, D. C.— Harrison's	. 07
Shoemaker & Busch, Philadelphia, Pa. do. E. J. Murphy Company (Incorporated), Washington, D. C.— John McQuade & Co. do. George F. Muth & Co., Washington, D. C. do.	. 092
John McQuade & Co	. 0798
Mackall Brothers, Washington, D. C. do. Shoemaker & Busch, Philadelphia, Pa. do.	5.56 5.88
Berry & Aikins, Philadelphia, Pa	7.50
Leon Hirsh & Son, New York, N. Y	. 65
Snoemaker & Busch, Philadelphia, Pa	.3675
Item 384.—Stearin candles, 6 to the pound:	.149
Shoemaker & Busch, Philadelphia, Pa	
Hugh Rellly, Washington, D. C	. 30

Item 385.—Steel wool, Ruhne's No. 1, in pound packages—Continued.	
E. J. Murphy Company (Incorporated), Washington, D. C. American Steel Wool Company No. 1. George F. Muth & Co., Washington, D. C. James B. Lambie Company (Incorporated), Washington, D. C. do. James B. Lambie Company (Incorporated), Washington, D. C. do.	eo 20
George F. Muth & Co., Washington, D. C. do	\$0.30 .35
James B. Lambie Company (Incorporated), Washington, D. C	.30
James B. Lambie Company (Incorporated), Washington, D. C. do Item 386.—Solarine, in 4-gallon cans: Leon Hirsh & Son, New York, N. Y. per gross. New York Soap Works, New York, N. Y. do E. B. Adams Company, Washington, D. C. do Shoemaker & Busch, Philadelphia, Pa. do E. J. Murphy Company (Incorporated), Washington, D. C.	00.00
New York Soap Works, New York, N. Y. do	80.00 75.00
E. B. Adams Company, Washington, D. C	79.10
Shoemaker & Busch, Philadelphia, Pa	74.40
Lustritedo	98.00
Shoemaker & Busch, Philadelphia, Pa. Lustrite	
Equal to solarine do Imperior and Mashington D C do	44. 35 78. 00
Rudolph and West Company, Washington, D. C. do do	75.40
Item 387.—Glass, AA, single thick, 12 by 15 inches, 50 square feet, in box:	0.40
Hugh Reilly, Washington, D. C.	3. 40 1. 90
E. J. Murphy Company (Incorporated), Washington, D. C. do	1.70
Holbrook Brothers, New York, N. Y. do.	2.35 2.50
Item 388.—Glass, A.A. single thick, 12 by 20 inches, 50 square feet, in box:	2.00
Leon Hirsh & Son, New York, N. Y	3. 40
Hugh Reilly, Washington, D. C. do do	1.90 1.70
Holbrook Brothers, New York, N. Y. do.	2. 35
J. W. Hunt & Co., Washington, D. C. do.	2.50
Leon Hirsh & Son New York X Y	6, 49
Hugh Reilly, Washington, D. C. do.	3.90
E. J. Murphy Company (Incorporated), Washington, D. C	3.48
J. W. Hunt & Co. Washington, D. C. de	4.60 5.10
Item 390.—Glass, AA, double thick, 36 by 48 inches, 50 square feet, in box:	
Leon Hirsh & Son, New York, N. Y. do.	6.62
E. J. Murphy Company (Incorporated), Washington, D. C. do.	4.00 4.25
Holbrook Brothers, New York, N. Y	4.70
J. W. Hunt & Co., Washington, D. C. do.	5.21
Leon Hirsh & Son, New York, N. Y. do. do. do.	9.98
Hugh Reilly, Washington, D. C. do.	7.00
E. J. Murphy Company (Incorporated), Washington, D. C. do. Holbrook Rorthors Yaw York Y V.	11.75 7.50
J. W. Hunt & Co., Washington, D. C. do	8.70
Item 392.—Glass, American plate, 52 by 56 inches:	0.00
Hugh Reilly, Washington, D. C.	9. 98 7. 90
E. J. Murphy Company (Incorporated), Washington, D. C	8.50
Holbrook Brothers, New York, N. Y	10.30 10.99
J. W. Hunt & Co., Washington, D. C	10. 55
R. P. Clarke Company, Washington, D. C. per dozen.	2.94
Hugh Rellly, Washington, D. C	3. 75 3. 74
E. J. Murphy Company (Incorporated), Washington, D. C.—	
Mikado No. 422—No. 1	3. 83
Item 394.—Glue brushes. 2-inch, copper bound:	3. 65
R. P. Clarke Company, Washington, D. C	5. 75
Hugh Reilly, Washington, D. C	6. 50 6. 60
E. J. Murphy Company (Incorporated), Washington, D. C.—	
Sample 10	7.04
Ttem 395.—Glue brushes 21-inch, copper bound:	6.65
R. P. Clarke Company, Washington, D. C	14.20
Hugh Reilly, Washington, D. C. do.	13.75 9.90
E. J. Murphy Company (Incorporated), Washington, D. C.—	3, 30
Sample 3/0	15.40
Item 306 — Clue brushes 2 inch conner hound:	14, 40
R. P. Clarke Company, Washington, D. C. do	23.50
Hugh Reilly, Washington, D. C. do	23.90
R. P. Clarke Company, Washington, D. C. do Hugh Reilly, Washington, D. C. do Shoemaker & Busch, Philadelphia, Pa. do E. J. Murphy Company (Incorporated), Washington, D. C.—	23. 90
Sample 5/0 do	26.50
Sample 5/0. do George F. Muth & Co., Washington, D. C. do Item 397.—Pick brushes, all bristle, wire bound: Shoemaker & Busch, Philadelphia, Pa. do George F. Muth & Co., Washington, D. C. do	24.75
Shoemaker & Busch, Philadelphia, Pado	7.40
George F. Muth & Co., Washington, D. C	7.10
Item 398.—Lye brushes: Shoemaker & Busch, Philadelphia, Pa	2,70
Shoemaker & Busch, Philadelphia, Pa	
Printers 727, No. 137. do	4. 20 3. 59

Item 399.—Brushes, all bristle, Clinton No. 3, or equal:	
Item 399.—Brushes, all bristle, Clinton No. 3, or equal: E. B. Adams Company, Washington, D. C per dozen George F. Muth & Co., Washington, D. C do Item 400.—Fitches, 3-inch: Washington, D. C	\$6.05 10.90
Item 400.—Fitches, 3-inch: do. R. P. Clarke Company, Washington, D. C. do. Chas. Becker & Co., Washington, D. C. do. Hugh Reilly, Washington, D. C. do. Shoemaker & Busch, Philadelphia, Pa. do. E. J. Murphy Company (Incorporated), Washington, D. C. do. George F. Muth & Co., Washington, D. C. do. Item 401.—Fitches, 4-inch: do.	.50
Chas. Becker & Co., Washington, D. C	. 90 . 95
Shoemaker & Busch, Philadelphia, Pa. do.	.538
E. J. Murphy Company (Incorporated), Washington, D. C.— 310 Mikado	. 59
George F. Muth & Co., Washington, D. C. do Item 401.—Fitches, ½-inch:	. 52
R. P. Clarke Company, Washington, D. C	. 35
Chas. Becker & Co., Washington, D. C	. 68 . 65
Shoemaker & Busch, Philadelphia, Pa	. 378
E. J. Murphy Company (Incorporated), Washington, D. C. do.	. 45 . 38
R. P. Clarke Company, Washington, D. C. do Chas. Becker & Co., Washington, D. C. do. Hugh Reilly, Washington, D. C. do. Shoemaker & Busch, Philadelphia, Pa. do. E. J. Murphy Company (Incorporated), Washington, D. C. do. George F. Muth & Co., Washington, D. C. do. Item 402.—Sash tools, No. 8:	
Chas Racker & Co. Washington D. C.—	2.10
Decamir	2.75 1.75
Hugh Reilly, Washington, D. C	1.55
Comet do do Hugh Reily, Washington, D. C do Shoemaker & Busch, Philadelphia, Pa do E. J. Murphy Company (Incorporated), Washington, D. C.—	2.14
Mikado No. 298. do	1.93
E. J. Murphy Company (Incorporated), Washington, D. C.— Mikado No. 298. do. George F. Muth & Co., Washington, D. C. do. Item 403.—Dust brushes, round end, all bristle: Louis Hartig, Washington, D. C.—	2.12
Louis Hartig, Washington, D. C.— Blackdodo	5.60
White	6.75
R. P. Clarke Company, Washington, D. C	2.30 3.60
Metropolitan Brush Company, Washington, D. C. do.	9.00
E. B. Adams Company, Washington, D. C. do. Shoemaker & Busch, Philadelphia, Pa. do	5.50 4.40
E. J. Murphy Company (Incorporated), Washington, D. C. do.	5.30
George F. Muth & Co., Washington, D. C	8, 22
Item 405.—Machinist's stiff-bristle dust brushes, straight end:	5.70
E. J. Murphy Company (Incorporated), Washington, D. C. do.	6.10
George F. Muth & Co., Washington, D. C.—	5.00
R. P. Clarke Company, Washington, D. C	4.50
Louis Hartig, Washington, D. C	3.15
R. P. Clarke Company, Washington, D. C. do.	2.90 2.84
James B. Lambie Company, (Incorporated), Washington, D. C.—	
Item 407.—XX King wall brushes, "Whiting" No. 3, or equal:	6.00
Chas. Becker & Co., Washington, D. C	10.50
No. 2	15.00
Hugh Reilly, Washington, D. C	10.00
"Whiting" do	10.90
Rennous-Klenile Company	9.40
George F. Muth & Co., Washington, D. C. do	10.65
Chas. Becker & Co., Washington, D. C. do.	16.00
No. 1	18.00
Hugh Reilly, Washington, D. C	16.00
Shoemaker & Busch, Philadelphia, Pa. do	16.70
E. J. Murphy Company (Incorporated), Washington, D. C.— Rennous-Klenile Company	15. 75
George F. Muth & Co., Washington, D. C. do.	16.65
Louis Hartig, Washington, D. C	12.50
R. P. Clarke Company, Washington, D. C	13.15 14.35
Metropolitan Brush Company, Washington, D. C. do	16.20
Hugh Reilly, Washington, D. C	14.50 12.70
E. J. Murphy Company (Incorporated), Washington, D. C.—	19.75
George F. Muth & Co., Washington, D. C	22.00
James B. Lambie Company (Incorporated), Washington, D. C	13.80
R. P. Clarke Company, Washington, D. C. do. Do. do. Metropolitan Brush Company, Washington, D. C. do. Hugh Reilly, Washington, D. C. do. Shoemaker & Busch, Philadelphia, Pa. do. E. J. Murphy Company (Incorporated), Washington, D. C.— do. Rennous-Klenile Company do. George F. Muth & Co., Washington, D. C. do. James B. Lambie Company (Incorporated), Washington, D. C. do. William J. Truitt, agent, Washington, D. C.— Horsehair. Horsehair. do. New mixed bristle. do. Russian bristle. do.	42.00
New mixed bristle do. Russian bristle do	57.00 63.00
Item 410 -18-inch floor sweeps fiber center with handles:	10.75
Louis Hartig, Washington, D. C. do.: Hugh Reilly, Washington, D. C. do.:	10. 75

Item 410.—15-inch floor sweeps, fiber center, with handles—Continued.	
Rennous-Klenile Company	\$11.60
Item 410.—18-inch floor sweeps, fiber center, with handles—Continued. E. J. Murphy Company (Incorporated), Washington, D. C.— Rennous-Klenile Company. Do	7. 20 22. 00
Horsehairdo	42.00
New mixed bristle. do. All Russian. do.	57.00 63.00
Metropolitan Brush Company, Washington, D. C	13.50
Rennous-Klenile Company (Incorporated), Washington, D. C	4.67 2.72
Item 412.—Fiber scrubbing brushes, without handles: Hugh Reilly, Washington, D. C	.90
E. B. Adams Company, Washington, D. C.— Sample A	1.01 1.37
Sample C	.96
Rennous-Klenile Company	4.17
E. J. Murphy Company (Incorporated), Washington, D. C.— Rennous-Klenile Company. James B. Lambie Company (Incorporated), Washington, D. C. do. Rudolph & West Company, Washington, D. C. do. Item 413.—Belting, 1-inch: Thos. Somerville Company, Washington, D. C. cuyler & Mohler, Baltimore, Md. Autional Electrical Supply Company, Washington, D. C. do. L. H. Gilmer Company, Philadelphia, Pa Hudson Belting Company, Worcester, Mass.— Leather. do. Woven, 4-ply. Baltimore Belting Company, Baltimore, Md.— Single. do.	1.80 1.24
Thos. Somerville Company, Washington, D. Cper foot	.072
Cuyler & Mohler, Baltimore, Md	.07
L. H. Gilmer Company, Philadelphia, Pa. do Hudson Belting Company, Worcester, Mass.—	a. 08
Leatherdo	.045
Woven, 4-pty	.032
I. B. Williams & Sons, Dover, N. H. do.	.072
J. E. Rhoads & Sons, Chicago, Illdodo	. 0924
Charles Munson Belting Company, New York N. Y. do	.06
Washington Rubber Company, Washington, D. C	.079
Chesa peake Supply Company, Washington, D. C	. 08
Thos, Somerville Company, Washington, D. C. do. do.	. 09
Cuyler & Mohler, Baltimore, Md	. 09
Baltimore Belting Company, Baltimore, Md.— Single. J. B. Williams & Sons, Dover, N. H. J. E. Rhoads & Sons, Chicago, Ill. do. J. E. Rhoads & Sons, Chicago, Ill. do. Page Belting Company, Concord, N. H. Charles Munson Belting Company, New York, N. Y. do. Washington Rubber Company, Washington, D. C. Chesapeake Supply Company, Washington, D. C. do. Chesapeake Supply Company, Washington, D. C. do. Item 414.—Belting, 14-inch: Thos, Somerville Company, Washington, D. C. do. Cuyler & Mohler, Baltimore, Md. do. National Electrical Supply Company, Washington, D. C. do. L. H. Gilmer Company, Philadelphia, Pa Hudson Belting Company, Worcester, Mass.— Leather. do. Woven, 4-ply Baltimore Belting Company, Baltimore, Md.— Single do. Baltimore Belting Company, Baltimore, Md.—	. 085 a. 10
Leather	. 055
Woven, 4-ply. do. Baltimore Belting Company, Baltimore, Md.—	. 045
I. B. Williams & Sons. Dover, N. H	.09
J. E. Rhoads & Sons, Chicago, Ill	. 1155
Charles Munson Belting Company, New York N. Y. do.	.075
Washington Rubber Company, Washington, D. C	. 099
Chesapeake Supply Company, Washington, D. C. do Item 415.—Belting, 1½-inch:	. 10
Cuyler & Mohler, Baltimore, Md	.11
National Electrical Supply Company, Washington, D. C	.10
L. H. Gilmer Company, Philadelphia, Pa. do. Hudson Belting Company, Worcester, Mass.—	a. 12
Woven, 4-ply	.052
Singledo	. 10
I. B. Williams & Sons, Dover, N. H	. 108
Page Belting Company, Concord, N. H. do.	. 09
Charles Munson Belting Company, New York, N. Y. do	.07
Leather. do Woven, 4-ply. do Woven, 4-ply. do Baltimore Belting Company, Baltimore, Md.— Single. do J. E. Rhoads & Sons, Chicago, Ill. do J. E. Rhoads & Sons, Chicago, Ill. do Page Belting Company, Concord, N. H. do Charles Munson Belting Company, New York, N. Y. do Washington Rubber Company, Washington, D. C. do Chesapeake Supply Company, Washington, D. C. do Chesapeake Supply Company, Washington, D. C. do Chesapeake Supply Company, Washington, D. C. do Cuyler & Mohler, Baltimore, Md. do National Electrical Supply Company, Washington, D. C. do L. H. Gilmer Company, Philadelphia, Pa Leather. do Woven, 4-ply Baltimore Belting Company, Baltimore, Md.— Single. do J. E. Rhoads & Sons, Chicago, Ill. do Page Belting Company, Concord, N. H. do Charles Munson Belting Company, Washington, D. C. do Users Munson Belting Company, Washington, D. C. do L. H. Gilmer Company, Washington, D. C. do L. B. Williams & Sons, Dover, N. H. do Labels Munson Belting Company, Washington, D. C. do Chesapeake Supply Company, Washington, D. C. do National Electrical Supply Company, Washington, D. C. do National Electrical Supply Company, Washington, D. C. do Sultem 416.—Belting, 2-inch, extra heavy: Thomas Somerville Company, Philadelphia, Pa Hudson Belting Company, Washington, D. C. do Saltimore Belting Company, Worcester, Mass.— Leather. do Leather. do Leather. do Woven, 4-ply Baltimore Belting Company, Baltimore, Md.— Single. do L. H. Gilmer Company, Philadelphia, Pa Hudson Belting Company, Baltimore, Md.— Single. do L. H. Rollmer Company, Baltimore, Md.— Single. do L. R. Rhoads & Sons, Dover, N. H. do L. E. Rhoads & Sons, Dover, N. H. do L. E. Rhoads & Sons, Dover, N. H. do L. E. Rhoads & Sons, Dover, N. H. do L. E. Rhoads & Sons, Dover, N. H. do L. E. Rhoads & Sons, Dover, N. H. do L. E. Rhoads & Sons, Dover, N. H. do L. E. Rhoads & Sons, Dover, N. H. do L. E. Rhoads & Sons, Dover, N. H. do L.	. 118 . 12
Thomas Somerville Company, Washington, D. C	. 29
Cuyler & Mohler, Baltimore, Md	. 17
L. H. Gilmer Company, Philadelphia, Pa. do. Hudson Belting Company, Worcester, Wass —	a.24
Leatherdo	. 096
Woven, 4-ply	.062
Baltimore Belting Company, Baltimore, Md.— Single	. 13
I. B. Williams & Sons, Dover, N. H. do	. 144
Page Belting Company, Concord, N. H	. 1517
Charles Munson Belting Company, New York, N. Y	. 093
washington Rubber Company, Washington, D. C	. 158

a Less 30 per cent discount; 1 per cent for cash 10 days.

Item 417.—Betting, 2-j-inch, extra heavy: Chesspeake Supply Company, Washington, D. C.	
Chesapeake Supply Company, Washington, D. Cper foot	\$0.36 .33
Cuyler & Mohler, Baltimore, Md. do.	.21
National Electrical Supply Company, Washington, D. C	. 17
H. H. Gilmer Company, Philadelphia, Pa	a. 30
Leather	. 12
Woven, 4-plydodo	. 085
Singledodo	. 17
I. B. Williams & Sons, Dover, N. H	. 18
J. E. Rhoads & Sons, Chicago, III	. 1896 . 15
Charles Munson Belting Company, New York, N. Y. do.	. 117
Washington Rubber Company, Washington, D. C	. 178
Ttem 418.—Belting, 3-inch, extra heavy:	. 40
Thomas Somerville Company, Washington, D. C	. 43
Cuyler & Mohler, Baltimore, Md	$\frac{.25}{.20}$
L. H. Gilmer Company, Philadelphia, Pa	a. 36
Hudson Belting Company, Worcester, Mass.—	
Leather. do	. 145
Baltimore Belting Company, Baltimore, Md.—	. 10
Single do do	. 20
I. B. Williams & Sons, Dover, N. H	. 216 . 2275
Page Belting Company, Concord, N. H. do.	. 18
Charles Munson Belting Company, New York, N. Ydodo	. 14
Chesapeake Supply Company, Washington, D. C. do. do.	. 48
Item 419.—Belting, 3-inch, double, extra heavy:	
Thos. Somerville Company, Washington, D. C	. 86 . 50
National Electrical Supply Company, Washington, D. C. do.	. 40
L. H. Gilmer Company, Philadelphia, Pa	a.48
Hudson Belting Company, Worcester, Mass.— Leather do	. 265
Woven, 6-ply	. 142
Baltimore Belting Company, Baltimore, Md.—	40
I. B. Williams & Sons. Dover. N. H. do.	. 40 . 432
J. E. Rhoads & Sons, Chicago, Ill. do do.	. 455
Page Belting Company, Concord, N. H. do. Charles Munson Belting Company, New York, N. V.	.36
Washington Rubber Company, Washington, D. C. do.	. 42
Chesapeake Supply Company, Washington, D. C	. 96
Thos Somerville Company Washington D C	. 50
Cuyler & Mohler, Baltimore, Mddodo	. 29
National Electrical Supply Company, Washington, D. C. do.	. 24 a, 42
Hudson Belting Company, Worcester, Mass.—	u. 42
Leatherdo	. 18
Woven, 4-ply	.112
Singledo	. 24
I. B. Williams & Sons, Dover, N. H	. 252 . 2654
Page Belting Company, Concord, N. H. do do do	. 2054
Charles Munson Belting Company, New York, N. Y. do. do.	. 163
Washington Rubber Company, Washington, D. C	. 248
Item 421.—Belting, 3½-inch, double, extra heavy:	.01
Thos. Somerville Company, Washington, D. C	1.00 .58
National Electrical Supply Company, Washington, D. C. do.	. 48
L. H. Gilmer Company, Philadelphia, Padodo	a. 56
Hudson Belting Company, Worcester, Mass.— Leather do	. 305
Woven, 6-plydo	. 167
Baltimore Belting Company, Baltimore, Md.—	. 48
I. B. Williams & Sons, Dover, N. H. do	. 504
J. E. Rhoads & Sons, Chicago, Ill. do	. 5309
Page Beiting Company, Concord, N. H. do. Charles Munson Belting Company, New York, N. Y. do.	. 42 . 327
Washington Rubber Company, Washington, D. C. do.	. 49
Chesapeake Supply Company, Washington, D. C	1.08
Thos, Somerville Company, Washington, D. C. do do do	. 58
Cuyler & Mohler, Baltimore, Md. do. do.	. 34
L. H. Gilmer Company, Philadelphia, Pa	. 27 a. 48
,	

Item 422.—Belting, 4-inch, extra heavy—Continued. Hudson Belting Company, Worcester, Mass.— Leather. per foot. Woven. 4-ply. do. Baltimore Belting Company, Baltimore, Md.—	
Leather per foot	. \$0.205
Woven, 4-ply. do.	. 132
Baltimore Belting Company, Baltimore, Md.—	0.0
Baltimore Belting Company, Baltimore, Md.— Single	. 27
J. E. Rhoads & Sons, Chicago, Ill. do	. 3034
Page Belting Company, Concord, N. H. do	24
Charles Munson Belting Company, New York, N. Y	
Chesaneake Supply Company, Washington, D. C. do	62
Item 423.—Belting, 4-inch, double, extra heavy:	
Thos. Somerville Company, Washington, D. C	. 1.16
Cuyler & Mohler, Baltimore, Md. On National Electrical Supply Company, Washington, D. C. do. L. H. Gilmer Company, Philadelphia, Pa	68 54
L. H. Gilmer Company, Philadelphia, Pa. do do	a. 64
Hudson Belting Company, Worcester, Mass.—	-
Leather do Woven 6-ply do	
Hudson Belting Company, Worcester, Mass.— Leather	
Baltimore Belting Company, Baltimore, Md.— Double	54
I. B. Williams & Sons, Dover, N. H. do. I. F. Phogas & Sons, Objects Ull do.	576 6068
Page Belting Company, Concord, N. H. do	48
Charles Munson Belting Company, New York, N. Y	374
Washington Rubber Company, Washington, D. C. do.	57
Item 424.—Rawhide cut laces, 4-inch:	. 1.24
Chesapeake Supply Company, Washington, D. C	70
Cuyler & Mohler, Baltimore, Mddodo	1.00
National Electrical Supply Company, Washington, D. C	
I. B. Williams & Sons. Dover. N. H. do. do.	625
J. E. Rhoads & Sons, Chicago, Ill. do.	83
Page Belting Company, Concord, N. H	. 687
Crandall Packing Company, Palmyra, Y. Y. do	
James B. Lambie Company (Incorporated), Washington, D. C	. 60
Charles Munson Belting Company, New York, N. Y	
w asnington Rubber Company, Wasnington, D. C	65
Thos. Somerville Company, Washington, D. C. do.	. 85
Cuyler & Mohler, Baltimore, Md	. 90
National Electrical Supply Company, Washington, D. C	90
I. B. Williams & Sons. Dover, N. H. do.	
J. E. Rhoads & Sons, Chicago, Ill. do.	1.00
Page Belling Company, Concord, N. H	. 825
Crandall Packing Company (Jucorporated) Palmyra N V do	
James B. Lambie Company (Incorporated), Washington, D. C. do	72
Charles Munson Belting Company, New York, N. Y	. 675
Washington Rubber Company, Washington, D. C	75
Thos. Somerville Company, Washington, D. C. do.	1.00
Cuyler & Mohler, Baltimore, Mddodo	1.05
National Electrical Supply Company, Washington, D. C	. 1.05
I B. Williams & Sons. Dover N. H. do.	85
J. E. Rhoads & Sons, Chicago, Ill	1.17
Page Belting Company, Concord, N. H	. 926
E. F. Houghton & Co., Finiadeiphia, Fa	. 1.23
James B. Lambie Company (Incorporated), Washington, D. C. do	84
Charles Munson Belting Company, New York, N. Y	. 787
Washington Kubber Company, Washington, D. C	85
Thos. Somerville Company, Washington, D. C	1.28
Cuyler & Mohler, Baltimore, Md	1.50
National Electrical Supply Company, Washington, D. C	1.35
I B. Williams & Sons. Dover N. H. do	. 1.10 . 1.125
J. E. Rhoads & Sons, Chicago, Illdo	1.50
Page Belting Company, Concord, N. H. do	1.237
Crandall Packing Company, Palmyra, N. V. do.	. 1.58
James B. Lambie Company (Incorporated), Washington, D. C. do.	1 08
Charles Manager Delting Community No. 17 N. J. N. N.	. 1.08 . 1.08
Charles Munson Beiting Company, New York, N. Y	1.08 1.08 1.012
Washington Rubber Company, Washington, D. C	1.08 1.08 1.012 1.15
Washington Rubber Company, New York, N. Y. do. Washington Rubber Company, Washington, D. C. do. Item 428.—Boxwood quoins, assorted, in boxes, 100 quoins each: Keystone Type Foundry, Philadelphia, Pa. per box.	1.08 1.08 1.012 1.15
Charles Mulson Beiting Company, New York, N. Y. do. Washington Rubber Company, Washington, D. C. do. Item 428.—Boxwood quoins, assorted, in boxes, 100 quoins each: Keystone Type Foundry, Philadelphia, Pa	1.08 1.08 1.012 1.15
Thos. Somerville Company, Washington, D. C	1.08 1.08 1.012 1.15 3525 45 50

 α Less 30 per cent discount; 1 per cent for cash 10 days.

Item 429.—Hempel's improved patent quoins, No. 1: Keystone Type Foundry, Philadelphia, Pa	
Keystone Type Foundry, Philadelphia, Paper dozen pairs.	\$1.06
A. F. Wanner & Co., Chicago, Ill	1.30
Inland Type Foundry, New York, N. Y. do	$\frac{.75}{1.22}$
Southern Printers Supply Company, Washington, D. C. do do	1.50
American Type Founders Company, Washington, D. C	1. 25
Morgans & Wilcox Manulacturing Company, Middletown, N. Y	1.50
Keystone Type Foundry, Philadelphia, Pa. do do	1.25
A. F. Wanner & Co., Chicago, Ill. do do	$1.75 \\ 1.25$
Union Hempel. do.	1.25
Union Hemper lock	1.25 1.47
Southern Printers Supply Company, Washington, D. C. do.	2.00
American Type Founders Company, Washington, D. C. do.	1.50
Item 431.—Hempel's improved patent quoin keys, No. 1:	0.04
Reystone Type Foundry, Financipina, Fa	$3.84 \\ 2.94$
Southern Printers Supply Company, Washington, D. C. do do	4.00
American Type Founders' Company, Washington, D. C	3.00
Morgans & Wilcox Manufacturing Company, Middletown, N. Ydo	3.75
Korstona Tyna Foundry Philadalphia Pa	3.84
Inland Type Foundry, New York, N. Y. do do	2.94
Southern Printers Supply Company, Washington, D. C. do.	4.00
American Type Founders Company, Washington, D. C	3.00
Morgans & Wheox Manufacturing Company, Middletown, N. Y	4.00
Keystone Type Foundry, Philadelphia, Pa	1.00
Inland Type Foundry, New York, N. Ydodo	1.17
Southern Printers' Supply Company, Washington, D. C	1.15
American Type Founders Company, Washington, D. C	1.17
Item 434.—Gauge pins, adjustable, any make:	1. 17
American Type Founders Company, Washington, D. C. do do	3.92
Item 435.—Cylinder press locks, 3 inches when shut, opening to 5 inches:	
American Type Founders Company, Washington, D. C	26. 40 26. 46
Tem 436—Cylinder press locks, 5 inches when shut, opening to 8 inches:	20.40
American Type Founders Company, Washington, D. C. do	26.40
Morgans & Wilcox Manufacturing Company, Middletown, N. Ydo	26.46
Item 437.—Cylinder press locks, 8 inches when shut, opening to 14 inches:	32.28
Margans & Wilcox Manufacturing Company, Middletown, N. Y. do	32. 67
Item 434.—Gauge pins, adjustable, any make: American Type Founders Company, Washington, D. C. American Type Founders Company, Washington, D. C. American Type Founders Company, Washington, D. C. Morgans & Wilcox Manufacturing Company, Middletown, N. Y. do Item 436.—Cylinder press locks, 5 inches when shut, opening to 8 inches: American Type Founders Company, Washington, D. C. do Morgans & Wilcox Manufacturing Company, Middletown, N. Y. do Item 437.—Cylinder press locks, 8 inches when shut, opening to 14 inches: American Type Founders Company, Washington, D. C. do Morgans & Wilcox Manufacturing Company, Middletown, N. Y. do Item 438.—Cylinder press locks, 14 inches when shut, opening to 26 inches: American Type Founders Company, Washington, D. C. do Morgans & Wilcox Manufacturing Company, Middletown, N. Y. do Item 438.—Cylinder press locks, 14 inches when shut, opening to 26 inches: American Type Founders Company, Washington, D. C. do Morgans & Wilcox Manufacturing Company, Middletown, N. Y. do Item 439.—Printers' wooden planers:	02.01
American Type Founders Company, Washington, D. C	38.16
Morgans & Wilcox Manufacturing Company, Middletown, N. Y	38. 22
Item 439.—Printers' wooden planers: American Type Founders Company, Washington, D. C.	3.00
American Type Founders Company, Washington, D. C. do The Tubbs Manufacturing Company, Ludington, Mich do The Hamilton Manufacturing Company, Two Rivers, Wis. do.	1.08
The Hamilton Manufacturing Company, Two Rivers, Wisdo	1.50
Item 440.—Lignum-vitæ mallets: do G. Elias & Bro., Buffalo, N. Y do American Type Founders Company, Washington, D. C do The Tubbs Manufacturing Company, Ludington, Mich do The Hamilton Manufacturing Company, Two Rivers, Wis. do Item 441.—Map sticks, pine, free from knots: martin Wiegand, Washington, D. C per pair G. Elias & Bro., Buffalo, N. Y do The Hamilton Manufacturing Company, Two Rivers, Wis do Item 442.—Blue and white bonnet board, 17½ by 23½ Inches, trimmed: mathers-Lamm Paper Company, Washington, D. C per 100 sheets	6.00
A merican Type Founders Company, Washington, D. C. do.	6.25
The Tubbs Manufacturing Company, Ludington, Michdodo	4.32
The Hamilton Manufacturing Company, Two Rivers, Wisdo	3.00
1tem 441.—Map sticks, pine, free from knots:	.025
G. Elias & Bro. Buffalo. N. Y	. 0225
The Hamilton Manufacturing Company, Two Rivers, Wisdo	.015
Item 442.—Blue and white bonnet board, 173 by 233 inches, trimmed:	1.05
Mathers-Lamm Paper Company, Washington, D. C. per 100 sheets	$\frac{1.95}{2.20}$
Item 443.—Toilet paper, 48 inches wide, perforated:	2.20
Mathers-Lamm Paper Company, Washington, D. C.—	
Sample A	.042
Sample B P. Clarka Campany Washington D. C.—	. 0425
Sample A do do	.04
Sample A	.052
Republic Bag and Paper Company, New York, N. Y	. 0415
Sample do	. 0433
Universal Supply Company, New York, N. Y. do.	.0417
J. P. Nawrath, New York, N. Y.—	0.14
Sample No. 1	.041
Sample No. 3	.046
Sample No. 4	. 044
Sample No. 5	. 052
Sample No. 4. do Sample No. 5. do Stevenson Brothers & Co., Philadelphia, Pa. do R. P. Andrews Paper Company, Washington, D. C.—	. 052
R. P. Andrews Paper Company, Washington, D. C.— Sample 3 Ydodo	. 045
Sample 3 Xdodo	. 046
Sample P	. 05
Sample H do Sample O do	.049
Sample O	.052

Item 443.—Toilet paper, 43 inches wide, perforated—Continued. Shoemaker & Busch, Philadelphia, Pa.—	
Shoemaker & Busen, Philadelphia, Pa.— Sample A.————————————————————————————————————	\$0.047
Shoemaker & Busch, Philadelphia, Pa.— per roll.	. 0478
Sample No. 1	.06
R. Carter Ballantyne, Washington, D. C	. 047
R. P. Clarke Company, Washington, D. Cper dozen papers	. 57
Item 445.—Emery cloth: Louis Hartig, Washington, D. C	. 58
R. Cartef Ballantyne, Washington, D. C	. 65 . 59 . 58 . 59
Imperial	1.76
Imperial per ream Crystal Bay	2.74 2.60 1.70 1.74
Baeder Adamson & Co. do. James B. Lambie Company (Incorporated), Washington, D. C. do. Rudolph & West Company, Washington, D. C. do. Lamber 17. Seadynear No. O says realized.	2.65 2.30 2.80
Imperial	1.76 2.74 2.60 1.70 1.74
E. J. Murphy Company (Incorporated), Washington, D. C. do. James B. Lambie Company (Incorporated), Washington, D. C. do. Rudolph & West Company, Washington, D. C. do. Item 448 — Sandraper Vol. 1 any make:	2.65 2.30 3.00
	1.98 2.97
Chas. Becker & Co., Washington, D. C	2.75 1.90 1.96
Imperial. do Crystal Bay. do. Crystal Bay. do. Crystal Bay. do. Chas. Becker & Co., Washington, D. C. do. Shoemaker & Busch, Philadelphia, Pa. do. Shoemaker & Busch, Philadelphia, Pa. do. E. J. Murphy Company (Incorporated), Washington, D. C. do. James B. Lambie Company (Incorporated), Washington, D. C. do. Rudolph & West Company, Washington, D. C. do. Item 449.—Sandpaper, No. 1½, any make: Louis Hartig, Washington, D. C.— Imperial. do.	2. \$5 2. 46 3. 00
Louis Hartig, Washington, D. C.—	
Imperial dodo	1.98 3.14
Chas. Becker & Co., Washington, D. C	3.00
Shoemaker & Busch, Philadelphia, Pa. do.	1.90 1.96
Imperial	3.10 2.65 3.20
Louis Hartig, Washington, D. C.— Imperial	1.98
Crystal Baydo	3.38
Chas. Becker & Co., Washington, D. C	3.25 1.90
Shoemaker & Busch, Philadelphia, Pa. do	1.96
James B. Lambie Company (Incorporated), Washington, D. C	3.35 2.90
Crystal Bay. do. Crystal Bay. do. Chas. Becker & Co., Washington, D. C. do. Hugh Reilly, Washington, D. C. do. Shoemaker & Busch, Philadelphia, Pa. do. E. J. Murphy Company (Incorporated), Washington, D. C. do. James B. Lambie Company (Incorporated), Washington, D. C. do. Rudolph & West Company, Washington, D. C. do. Item 451.—Brooms, corn, whisk, fresh green stock: Louis Hartig Washington, D. C. pper dozen	3.50
Louis Hartig, Washington, D. C. per dozen. Shoemaker & Busch, Philadelphia, Pa. do. E. J. Murphy Company (Incorporated), Washington, D. C. do.	2.80 1.84 2.25
James B. Lambie Company (Incorporated), washington, D. C.—	2, 20
Sample A	1.92
E. B. Adams Company, Washington, D. C.—	4.75
E. B. Adams Company, Washington, D. C.— Crown	3.99 3.57 4.40
Item 453.—Brooms, corn, best quality, soft-wood handles, No. 8:	5.00
F B Adams Company Washington D C -	
Monitor	4. 12 4. 00 4. 68

Item 454.—Dustpans, steel edge, hooded:	
James B. Lambie Company, Washington, D. C	\$1.50
Rudoipn & West Company, Washington, D. C	1.20
J. P. Nawrath, New York, N. Y.—	
Sample No. 1. do.	1.00
Sample No. 2 do	1.49 1.62
Shoemaker & Rusch Philadelphia Pa do	1.18
The Manhattan Supply Company, New York, N. Y.—	1.10
Sample A	.92
Sample A	1.48
James B. Lambie Company (Incorporated), Washington, D. Cdo	1.60
F. S. Banks & Co., New York, N. Y	1.43
Shomakar & Rusch Philadelphia Pa	
Comple A	1.35
Sample B	.90
James B. Lambie Company, Washington, D. C	19.60
Rudolph & West Company, Washington, D. C	19.68
Sample A	1.70
Towned D. Lambia Common of Theorem operad). Weakington, D. C.	65.00
Item 458.—Soap, first-class laundry, in bars:	00.00
James B. Laminote of mipany (Incorporated), Washington, D. C	.047
Leon Hirsh & Son, New York, N. Ydodo	. 0535
Old Dominion Paper Company, Norfolk, Va.—	0.880
TT 10 1 0 1 0 1 TT 1 TT 1	.0579
Sterling loundry do	.0475
Universal Supply Company, New York, N. Y.— Sterling laundry	.0425
The Union Soap Company, Baltimore, Md.—	
	. 0325
Sample B	.041
Sample C	-0425
Sample Adodo	.04
Sample B do	.041
Sample B	
Cudahy domestic laundry soap do Quick washing laundry soap do	.0475
Quick washing laundry soapdodo	. 0575
Armour & Co., Chicago, III.—	. 0453
Armour's "Best Unive" do	. 0455
Armour & Co., Chicago, Ill.— Armour's "Best Olive" Armour's "Kitchen Brown" do E. J. Murphy Company (Incorporated), Washington, D. C.—	, 0000
	.04
Troy Laundry Machinery Company (Limited), New York, N. Y. do. Swift & Co., Washington, D. C. do. Weaver, Kengla & Co., Washington, D. C. do. The Griscom-Spencer Company, New York, N. Y.— Red Letter brand. do.	.0412
Swift & Co., Washington, D. C	.0475
Weaver, Kengla & Co., Washington, D. C	.046
Red Letter brand do	.0312
Magnolia brand	.0387
Red Letter brand	
Leon Hirsh & Son, New York, N. Y. per box.	3.749
Old Dominion Paper Company, Norfolk, Va. (sample)do	2.69
Universal Supply Company, New York, N. Y.—	12.07
	12.01
Pine tar floating soan	5.00
Armour & Co., Chicago, Ill.—	
Armour & Co., Chicago, Ill.— Armour's "Industrial". do Shoemaker & Busch, Philadelphia, Pa.—	3.50
Shoemaker & Busch, Philadelphia, Pa.—	0.00
Sample Ado	$\frac{2.90}{2.90}$
Sample R Sample R Sample R Sample R Sample B Control of the Beaver Soap Company, Dayton, Ohio Swift & Co., Washington, D. C Swift & Co., Washington, D. C Item 460.—Ivory Soap, or equal, large size, 100 cakes to the box:	3.50
Swift & Co., Washington, D. C	3.50
Item 460.—Ivorý Soap, or equal, large size, 100 cakes to the box:	
Leon Hirsh & Son, New York N. Ydodo	4.42
Leon Hirsh & Son, New York N. Y. do Universal Supply Company, New York, N. Y. (10 ounces). do The Union Soap Company, Baltimore, Md.—	4.12
Sample Ddodo	3.00
Sample E. do Consolidated Sales Company (Incorporated), Washington, D. C.— Oyal Cudoma do	5.00
Consolidated Sales Company (Incorporated), Washington, D. C.—	
Oval Cudoma. do Armour & Co., (hicago, Ill.—	3.30
Armour & Co., Chicago, Ill.— Armour's "White Floating," 10-ounce cakesdodo	0.00
Armour's "White Floating," 10-otince cakes	6.00 7.00
Shoemaker & Busch, Philadelphia, Pa	1.00
100 10-ounce cakesdo	7.00
E. J. Murphy Company (Incorporated), Washington, D. C.— 100 10-ounce cakes. Swift & Co., Washington, D. C.— Swift's Wool. Lem 441.—Pure white castile soon in bars "Conti" do.	
Swift's Wool. do. Item 461.—Pure white eastile soap, in bars, "Conti:" Leon Hirsh & Son, New York, N. Y. per pound. Mackall Brothers, Washington, D. C. do. Character & Control of the Brothers and the State of	6.50
Lean Hirsh & Son New York N Y	.18
Mackall Brothers, Washington, D. C	.14
Shoemaker & Busch, Filliagerbilia, Fa	. 1375
Swift & Co., Washington, D. C. do. Lansburgh & Bro., Washington, D. C. do.	. 15
Lansburgh & Bro., Washington, D. C	.12
Item 462.—Soap, toilet: Old Dominion Paper Company, Norfolk, Va.—	
Sample per gross.	5.68

Item 462.—Soap, toilet—Continued. Universal Supply Company, New York, N. Y.—	
Dreamland	\$4.34
Dreamland programs, Dreamland per gross. Consolidated Sales Company (Incorporated), Washington, D. C.— Hotel Cudoma do Mackall Brothers, Washington, D. C.—	3, 50
Colgate's nonev—	
Large	12.84
Medium do. Small. do Colgate's glycerine—	10.20 8.52
large (0)	12.84
	10.20
Colgate's oatmeal—	8.52
Largedo	12.84
Mediumdo Smalldo	10.20 8.52
Small. do. Colgate's palm. do. Colgate's Turkish bath. do.	5.28
Armour & Co., Chicago, Ill.—	5.28
Armour's—	
"Transparent glycerine"do	7.20 8.40
Armour's— "Transparent glycerine" "Auditorium bath". "Fairskin" oatmeal. Shoemaker & Busch, Philadelphia, Pa.— Sample 4 do. do.	7.68
Shoemaker & Busch, Philadelphia, Pa.—	0.00
Sample A	9.66 8.64
Sample C	7.20
Swift & Co., Washington, D. C	4.00
Leon Hirsh & Son, New York, N. Yper box.	4.24
Consolidated Sales Company (Incorporated), Washington, D. C.— Pyramid Soap Powderdodo	3.50
Armour & Co., Chicago, Ill.—	9 75
Shoemaker & Busch, Philadelphia, Pa.	3.75 3.87
American Soap and Washoline Company, Cohoes, N. Ydo	3.65
Item 464.—Finola polish, in barrels: Universal Supply Company, New York, N. Y.—	
Sample No. 1	.0325
"Marlebury"do	.0325
Gibson Soap Polishdodo	. 03333
Armour & Co., Chicago, Ill.—	
Finola Manufacturing Company, Baltimore, Md.	.03
Item 465.—Cleaning polish, in barrels:	
Universal Supply Company, New York, N. Y.—	. 0248
"Auditorium bath" do "Fairskin" oatmeal do "Fairskin" oatmeal do Shoemaker & Busch, Philadelphia, Pa.— Sample A. do Sample B. do Sample B. do Sample C. do Sample C. do Swift & Co., Washington, D. C.— Leon Hirsh & Son, New York, N. Y. per box Consolidated Sales Company (Incorporated), Washington, D. C.— Pyramid Soap Powder . do Armour & Co., Chicago, Ill.— Armour & Co., Chicago, Ill.— Armour's Lighthouse Washing Powder . do Shoemaker & Busch, Philadelphia, Pa. do American Soap and Washoline Company, Cohoes, N. Y. do Item 464.—Finola polish, in barrels: Universal Supply Company, New York, N. Y.— Sample No. I. per pound . "Marlebury". do	.0275
Old Dutch Cleaner	. 03
Item 466.—Floor wax, Old English, or equal:	.02
Leon Hirsh & Son, New York, N. Y	-29
Hugh Reilly, Washington, D. C. do.	.24
Shoemaker & Busch, Philadelphia, Pado	. 23375
E. J. Murphy Company (Incorporated), Washington, D. C.—	.24
George F. Muth & Co., Washington, D. Cdodo	.235
James B. Lambie Company (Incorporated), Washington, D. Cdodo	. 36
B. J. Murphy Company (Incorporated), Washington, D. C.— Old English do George F. Muth & Co., Washington, D. C. do James B. Lambie Company (Incorporated), Washington, D. C. do J. W. Hunt & Co., Washington, D. C. do Item 467.—Alabaster ware drinking cups, ½ pint: No bids received.	. 200
No bids received.	
No bids received. Item 468.—Buckets, fiber, 12-quart: E. B. Adams Company, Washington, D. C	2.404
Item 469.—Buckets, galvanized iron, 12-quart:	
Lames B. Lambie Company, Washington, D. C	1.75 3.85
Rudolph & West Company, Washington, D. C	3.79
Item 470.—Earthen crocks (1-gallon): No bids received.	
Item 471.—Prime sawdust, dry, in barrels, free from sticks, etc.:	
G. Elias & Bro., Buffalo, N. Y	. 65
Item 472.—Cotton waste, best quality, pure white, picked:	. 49
Thos. Somerville Company, Washington, D. C	. 08
No bids received. Item 471.—Prime sawdust, dry, in barrels, free from sticks, etc.: G. Elias & Bro., Buffalo, N. Y	.0825
Sample No. 1dodo	.08
Comple No. 2	.077
Sample No. 4	. 077
Stevenson Brothers & Co., Philadelphia, Pado	. 0725
Sample No. 4. do. Sample No. 4. do. Stevenson Brothers & Co., Philadelphia, Pa. do. E. J. Murphy Company (Incorporated), Washington, D. C. do. Chesapeake Supply Company, Washington, D. C. do. Item 473.—Good family flour, 196 pounds in each barrel: The Hoge and McDowell Company, Washington, D. C. per barrel.	.10
The Horse and McDoycell Company, Washington, D. C. per barrel	5.90

Item 474.—White-wine vinegar: No bids received.	
No bids received. Item 475.—Rainbow sheet packing: Thos. Somerville Company, Washington, D. C. National Electrical Supply Company, Washington, D. C. On Stevenson Brotical Supply Company, Washington, D. C. Stevenson Brotical Supply Company, Washington, D. C. On Stevenson Brotical Supply Company, New York, N. Y. Crandall Packing Company, Palmyra, N. Y.— Crandall's style 1902. James B. Lambie Company (Incorporated), Washington, D. C. James B. Lambie Company, Washington, D. C. On Che Mineralized Rubber Company, New York, N. Y.: "Mineralized V"—equal	
Thos. Somerville Company, Washington, D. C	\$ 0. 52
National Electrical Supply Company, Washington, D. C. do.	. 55
Stevenson Brothers & Co., Philadelphia, Pa. do.	. 53
Feerless Kubber Manufacturing Company, New York, N. Y	. 48
Crandall's style 1902	. 35
James B. Lambie Company (Incorporated), Washington, D. C. do	. 54
Rudolph & West Company, Washington, D. C	. 61
The Mineralized Rubber Company, New York, N. Y.:	
"Mineralized"—equal	. 46
"Mineralized"—equal	. 425
Washington Rubber Company, Washington, D. C.	. 51
Chesapeake Supply Company, Washington, D. C. do.	.60
Item 476.—Ring packing, various sizes:	
Gould Packing Company, East Cambridge, Mass	. 475
Paerless Bubbar Manufacturing Company, New York N. V. do	. 73
Crandall Packing Company, Palmyra, N. Y.—	. 90
H. P	1.25
<u>I</u> . <u>P</u> do	.90
L. P	.75
The Mineralized Rubber Company, New York, N. Y.—	Ee.
F. S. Banks & Co., New York, N. Y. do	. 56 . 675
Item 477.—Square flax packing, various sizes:	.010
Thos. Somerville Company, Washington, D. C. do.	. 28
Cuyler & Mohler, Baltimore, Md	.18
National Electrical Supply Company, Washington, D. C. do.	.25
Paorless Rubber Manufacturing Company New York N V do	. 19
Crandall Packing Company, Palmyra, N. Y.—	. 00
405 AA	.40
407 A	. 30
409 B	. 25
All U	$\frac{.15}{.26}$
The Mineralized Rubber Company, New York, N. Y. do	. 20
407 A	.19
Chesapeake Supply Company, Washington, D. C. do.	. 30
Item 478.—Eclipse gasket, various sizes:	
Thos. Somerville Company, Washington, D. C. do. Cuyler & Mohler, Baltimore, Md.— Larger than \{ \} do. Stevenson Brothers & Co., Philadelphia, Pa do. Peerless Rubber Manufacturing Company, New York, N. Y do. Crandall Packing Company, Palmyra, N. Y.— Crandall's style 19, guaranteed equal do. James B. Lambie Company (Incorporated), Washington, D. C do. The Mineralized Rubber Company, New York, N. Y.— "Anchor". do. F. S. Banks & Co., New York, N. Y.— "Perry" do. Washington Rubber Company, Washington, D. C do.	. 70
Larger than 1 do	.72
Stevenson Brothers & Co., Philadelphia, Pa do do	.75
Peerless Rubber Manufacturing Company, New York, N. Y	. 65
Crandall Packing Company, Palmyra, N. Y.—	
Crandall's style 19, guaranteed equal. do	. 50
The Mineralized Rubbar Company (Incorporated), Washington, D. C	. 75
"Anchor"do	. 50
F. S. Banks & Co., New York, N. Y.—	***
"Perry". do. Washington Rubber Company, Washington, D. C. do.	. 55
Washington Rubber Company, Washington, D. C	. 69
ttem 479.—Lampwick packing:	.18
Thos Somerville Company Washington D C	. 27
Cuyler & Mohler, Baltimore, Md	.18
National Electrical Supply Company, Washington, D. C. do do	. 30
Crandall Packing Company, Palmyra, N. Y. do	. 05
James B. Lambie Company (Incorporated), Washington, D. C	. 22
Chesapeake Supply Company, Washington, D. C	. 50
Thos. Somerville Company, Washington, D. C. do.	:18
Cuyler & Mohler, Baltimore, Md	. 20
National Electrical Supply Company, Washington, D. C	. 25
Peerless Rubber Manufacturing Company, New York, N. Y	. 65
Keaspey & Mattison Company, Washington, D. C	.14
Washington Rubber Company, Washington, D. C	.20
Rudolph & West Company, Washington, D. C	. 20
Washington Rubber Company, Washington, D. C. do	.19
Chesapeake Supply Company, Washington, D. C. do. do.	. 30
The Samerville Company Washington D. C.	. 66
Stevenson Brothers & Co., Philadelphia, Pa do	.75
Crandall Packing Company, Palmyra, N. Y.—	
Crandall's style 350 or 351 do	. 75
James B. Lambie Company (Incorporated), Washington, D. C	. 72
Lean Hirsh & San Naw York N V	2.94
Chesapeake Supply Company, Washington, D. C	2.31
"Grant" do	1.80
Wm Wirt Clarke & Son Baltimore Md	2.00

V (0) DI () (0)	
Item 483.—Plaster of paris, 200 pounds to the barrel: Leon Hirsh & Son, New York, N. Y	\$2.24
Hugh Reilly, Washington, D. C. do	2.10
E. J. Murphy Company (Incorporated), Washington, D. C. do	1.65
Wm. Wirt Clarke & Son, Baltimore, Md	1.90
Leon Hirsh & Son, New York, N. Y. do.	2.48
Wm. Wirt Clarke & Son, Baltimore, Md	1.00
Item 485.—Sharp sand, river, screened:	00
Columbia Granite and Dredging Company, Washington, D. C. do	$\frac{.89}{1.00}$
Item 486.—Aqua ammonia (in drums):	
Item 486.—Aqua ammonia (in drums): Leon Hirsh & Son, New York, N. Y. per pound. Mackall Brothers, Washington, D. C. do. Shoemaker & Busch, Philadelphia, Pa.—	. 069
Shoemaker & Busch, Philadelphia, Pa.—	. 04
Drums returneddo	. 06
Berry & Aikins, Philadelphia, Pa.—	. 09
John Greig, New York, N. Y. do	. 052
Drums returned	
Leon Hirsh & Son, New York, N. Y	. 45
Shoemaker & Busch, Philadelphia, Pa.—	. 2110
Item 487.—Anmonia anhydrous (in cylinders): Leon Hirsh & Son, New York, N. Y.	. 26
Drums returned, at \$20 each do	. 60
John Greig, New York, N. Y.—	
Of 100—about	. 246
Republic Bag and Paper Company, New York, N. Y. do	. 04
Geo. W. Millar & Co., New York, N. Y.—	
Sample, grade Adodo	. 08 . 075
P. P. Indraws Paper Company Washington D. C.	.075
	. 053
Item 489.—Offset paper for Potter web presses—26 inches wide: Republic Bag and Paper Company, New York, N. Y. do. Geo. W. Millar & Co., New York, N. Y.—	. 045
Geo. W. Millar & Co., New York, N. Y.—	.010
Sample, grade Adodo	. 08
Sample, grade B	. 075
Geo. W. Millar & Co., New York, N. Y.— Sample, grade A	. 059
Item 490.—X star manila paper, 48 inches wide, for tympan sheets, to be put up in rolls not to	
Republic Bag and Paper Company, New York, N. Y	. 0355
exceed 150 pounds in weight: Republic Bag and Paper Company, New York, N. Y	
	. 041
Sample A. do	. 00
Grade Adodo	. 05
Grade Bdo	.0525
The Whitaker Paper Company, Cincinnati, Ohio do	. 04
Bradner Smith & Co., Chicago, Ill	. 053
Grade B. do Grade C. do Grade	. 05
R. Carter Ballantyne, Washington, D. C	. 0425
Item 491.—X star manila paper, 38 inches wide, for tympan sheets:	. 0375
Carter, Rice & Co. (Corporation), Boston, Mass.—	. 0373
Ado	. 041
B	. 05
Grade A	. 05
	. 0525
Grade C	. 075 . 04
Bradner Smith & Co., Chicago, Illdo	. 053
Grade C. do Grade C. do The Whitaker Paper Company, Cincinnati, Ohio do Bradner Smith & Co., Chicago, Ill do R. P. Andrews Paper Company, Washington, D. C.— Sample E. do	. 05
	. 03
Item 492 — X star manila paper 19 inches wide for tympan sheets:	
Republic Bag and Paper Company, New York, N. Y	. 045
	.041
B	. 05
Grade A	. 05
Grade B	. 0525
Grade C	. 075
Bradner Smith & Co., Chicago, Ill.	. 04
R. P. Andrews Paper Company, Washington, D. C.—	
Sample E	. 05 . 0425
Grade B. do Grade C. do Grade	.0420
Carter, Rice & Co. (Corporation), Boston, Mass.—	045
Adodo	. 045

Item 493.—XX star manila paper, 48 inches wide, for tympan sheets—Continued. George W. Millar & Co., New York, N. Y.—	
George W. Millar & Co., New York, N. Y.— Grade B.————————————————————————————————————	\$0.0525
Grade C	. 075
Sample E. do	0.052 0.0425
Item 494.—Wiping paper for embossing presses, in rolls 4, 5, 6, 7, or 8 inches wide:	
R. Carter Ballantyne, Washington, D. C	. 03875
A	. 046 . 042
4 and 5 inch (A and B)dodo	. 041
The Whitaker Paper Company, Cincinnati, Ohio. do	. 039 . 04
Bradner Smith & Co., Chicago, Ill	. 051
C rter, Rice & Co. (Corporation), Boston, Mass.— A	. 043 . 042
mately 340 feet:	OFFE
Colonial Company, Mechanic Falls, Me	. 0575
and quality of material and fixtures as now in use in the new building; width, about 5 feet 3 inches; width, about 7 feet 3 inches; width, about 3 feet 7 inches:	
	0.40
Width, 7 feet 3 inches. per awning. Width, 7 feet 3 inches. do.	3.40 4.30
W. B. Moses & Souss, Washington, D. C.— Width, 5 feet 3 inches	3.00
Width, 5 feet 3 inches. do Width, 7 feet 3 inches. do	2. 45 2. 65
Width, 3 feet 7 inches. do	1.90
Item 497.—Window shades: W. B. Moses & Sons, Washington, D. C.—	
W. B. Moses & Sons, Washington, D. C.— 5 feet 6 inches by 8 feet	$2.45 \\ 1.50$
4 feet by 8 feet. dodo	1.37
4 feet by 8 feet	2.75
3 feet 6 inches by 8 feet.	1.47 1.75
4 feet by 8 feet. do	1.00
Them 100 Chan swindow awmings completes	3, 10
W. B. Moses & Sons, Washington, D. C	1.85
	2.20
W. B. Moses & Sons, Washington, D. C	2.30
Plain do With head rods and patent attachments do	1.55 1.85
Woodward & Lothrop (Incorporated), Washington, D. C. We always to the story of the	2,00
Sample Aper dozen	56.40
Sample B	56. 40 50. 64
Item 502.—Proof reader's chairs (typewriter style): W. B. Moses & Sons, Washington, D. C.— Sample A	51.00
Sample B. do.	51.00
Woodward & Lothrop (Incorporated), Washington, D. C.— Sample A, wood casters	63.96
Sample C	45. 24 48. 48
Comple D	53. 16 67. 56
Item 503.—Office desk revolving chairs, solid oak:	01.00
Sample Adodo	67.20
Sample B., brass casters	61.20
Dample A	49. 80 58. 44 59. 64
Item 504.—Common spline-seat chairs, 29 inches high from floor:	11.50
Sample B	11. 52 13. 68
Item 505.—Common spline-seat chairs, 24 inches high from floor:	10.08
W. B. Moses & Sons, Washington, D. C. do. Woodward & Lothrop (Incorporated), Washington, D. C. do.	10.92 11.28
Item 506.—Common spline-seat chairs, 20½ inches high from floor:	10.32
Woodward & Lothrop (Incorporated), Washington, D. C.—	10.44
Deat to inches from moor	*O. 11

The second secon	
Item 507.—Common spline-seat chairs, 18 inches high from floor: W. B. Moses & Sons, Washington, D. C	\$9.48
Woodward & Lothrop (Incorporated), Washington, D. C	10.44
Item 508.—Towels, roller, each 3 yards long: Columbia Laundry Company (Incorporated) Washington D. C. per 100 towels	. 68
James S. Cotton & Son, Washington, D. C. do do	. 74 1. 25
The Tolman Laundry, Washington, D. C. do.	1.25
Item 509 — Towels roller each 2 yards long:	. 75
Columbia Laundry Company (Incorporated), Washington, D. C	. 68
James S. Cotton & Son, Washington, D. C. do	. 74
Frazee-Potomac Laundry Company, Washington, D. C. do.	1.25 .70
Item 510.—Towels, each 20 by 40 inches:	•••
Columbia Laundry Company (Incorporated), Washington, D. C	. 40 . 35
The Tolman Laundry, Washington, D. C. do.	. 75
Frazee-Potomac Laundry Company, Washington, D. C. do.	. 60
Columbia Laundry Company (Incorporated) Washington D C	. 40
James S. Cotton & Son, Washington, D. C. do.	. 35
The Tolman Laundry, Washington, D. C. do.	. 75
Frazee-Potomac Laundry Company, Washington, D. C	. 60
No. 19.—Schedule of proposals for supplying the Government Printing Office with n	naterial
(exclusive of paper) from July 1, 1909, to June 30, 1910.	
T. T	
Methors, Jamp Pener Company Weshington D. C. per pound S	80.01525
W. O. Davey & Sons, Jersey City, N. J. do.	.0325
Republic Bag and Paper Company, New York, N. Y	.0185
Box Board and Lining Company, New York, N. Y. do.	.02125
Universal Supply Company, New York, N. Y. do	. 0185
Chas. W. Robinson, Downingtown, Padodo	.01495
Item 513.—Binder's boards, good No. 2 quality; Topowonda Poord and Poord Company Topowonda N V	a.0175
Dobler & Mudge, Baltimore, Md. do do	.01575
Mather-Lamm Paper Company, Washington, D. C. do do	.015
Republic Bag and Paper Company, New York, N. Y	.015352
Universal Supply Company, New York, N. Y. do.	.01735
Chas. W. Robinson, Downingtown, Pa	.014825
Tonawanda Roard and Paper Company Tonawanda N V	a,02
Box Board and Lining Company, New York, N. Y. do do	.02
Universal Supply Company, New York, N. Ydo	.02245
Fandango Mills, Milburn, N. J	.027
Mathers-Lamm Paper Company, Washington, D. C. do do	. 03
W. O. Davey & Sons, Jersey City, N. J. dodo	.036
Box Board and Lining Company, New York, N. Y	.0195 $.025$
Thomas Garnar Company, New York, N. Y.—	
Sample A	0325 03125
Louis Dejonge & Co., New York, N. Y.	.03125
Universal Supply Company, New York, N. Y	.0347
1tem 516.—Strawboards, 26 by 38 inches, No. 50:	. 018
Box Board and Lining Company, New York, N. Y. do.	. 015
R. P. Andrews Paper Company, Washington, D. C	.014
Universal Supply Company, New York, N. Y	.01474
Geo. P. Killian, Washington, D. C	. 025
Box Board and Lining Company, New York, N. Y	.02 $.022$
K. P. Andrews Paper Company, Washington, D. C	.0224
Item 518.—Trunk boards, No. 1 quality, 34 by 44 inches:	.0221
Mathers-Lamm Paper Company, Washington, D. C	.035
W. O. Davey & Sons, Jersey City, N. J	.0425 $.021$
No. 19.—Schedule of proposals for supplying the Government Printing Office with new forces of paper) from July 1, 1909, to June 30, 1910. Item 512.—Binder's boards, No. 1 quality: Mathers-Lamm Paper Company, Washington, D. C. per pound. \$ W. O. Davey & Sons, Jersey City, N. J. do. Republic Bag and Paper Company, New York, N. Y. do. Double Bag and Paper Company, New York, N. Y. do. Double Bag and Paper Company, New York, N. Y. do. Double Bag and Paper Company, New York, N. Y. do. Chas. W. Robinson, Downingtown, Pa. do. Doller & Mudge, Baltimore, Md. Mather-Lamm Paper Company, Vashington, D. C. do. Republic Bag and Paper Company, New York, N. Y. do. Doller & Mudge, Baltimore, Md. Mather-Lamm Paper Company, New York, N. Y. do. Universal Supply Company, New York, N. Y. do. Chas. W. Robinson, Downingtown, Pa. do. Universal Supply Company, New York, N. Y. do. Thomas Gand and Paper Company, New York, N. Y. do. Universal Supply Company, New York, N. Y. do. Thomas Gand and Danger Company, New York, N. Y. do. Thomas Gand and Chaing Company, New York, N. Y. do. Mathers-Lamm Paper Company, Washington, D. C. do. W. O. Davey & Sons, Jersey City, N. J. do. Republic Bag and Paper Company, New York, N. Y. do. Sample B. do. do. W. O. Davey & Sons, Jersey City, N. Y. do. Sample B. do. do. Universal Supply Company, New York, N. Y. do. Thomas Garnar & Co., New York, N. Y. do. R. P. Andrews Paper Company, New York, N. Y. do. R. P. Andrews Paper Company, New York, N. Y. do. R. P. Andrews Pape	. 06
Thomas Garnar & Co., New York, N. Y	.035
Sample A	. 425
Sample B	.026
Item 519.—Pulp boards, No. 1 quality, 26 by 38 inches:	025
Thomas Garnar & Co., New York, N. Y	.025
Item 520.—Card middles, 22 by 28 inches:	
Box Board and Lining Company, New York, N. Y. do	.03
Thomas Gainar & Co., New Tork, N. I	.04

Item 521.—Red press boards, 24 by 32 inches; weight, 80 to 120 pounds to 144 sheets:	
Item 521.—Red press boards, 24 by 32 inches; weight, 80 to 120 pounds to 144 sheets: Dobler & Mudge, Baltimore, Md	\$0.0725
Box Board and Lining Company, New York, N. Y. do.	. 085
K. P. Andrews Paper Company, Washington, D. C	. 067
Thomas Garnar & Co. New York N. Y	48.00
Louis Deigner & Co., New York, N. Y.	39. 25
Item 523.—Genuine Turkey morocco, No. 1 quality, cochineal:	00.20
Thomas Garnar & Co., New York, N. Y	48,00
Louis Dejonge & Co., New York, N. Y	42.75
Item 524.—American moroeco, No. 1 quality:	
N. C. Lyon, Boston, Mass	. 25
Thomas Garnar Company, New York, N. Y	. 215
R. P. Clarke Company, Washington, D. C	. 215
Item 525.—American morocco, No. 1 quality, cochineal:	
Thomas Garnar Company, New York, N. Y	. 215
R. P. Clarke Company, Washington, D. C	. 215
tem 320.—East find a goat morocco, American mish, No. 1 quanty:	. 16
N. C. Lyon Roston Mass. do	. 22
Thomas Garnar Company New York, N. Y. do	. 26
Beni, N. Moore & Sons Company, Boston, Mass. do	. 23
Louis Dejonge & Co., New York, N. Y	. 23
R. P. Clarke Company, Washington, D. C. do do	. 26
Item 527.—East India goat morocco, American finish, No. 1 quality, cochineal:	
A. J. Foster Company, Boston, Massdo	. 18
N. C. Lyon, Boston, Massdodo	. 22
Thomas Garnar & Co., New York, N. Y	. 25
Benj. N. Moore & Sons Company, Boston, Mass	. 23
D. B. Clerke Company, Washington, D. C.	. 23 . 255
Layioon Prothers & Company, Way York N V	. 2224
Itam 598 — Canning Layant Turkey moraceo No. 1 quality English:	. 2224
Thomas Garnar & Co., New York, N. Y.	65.00
Item 529.—Genuine Levant Turkey morocco, No. 1 quality, English, cochineal:	00.00
Thomas Garnar & Co., New York, N. Y	65.00
Item 530.—American calfskins, dull English finish, various colors, No. 1 quality:	
Louis Dejonge & Co., New York, N. Y. per square foot.	. 26
Item 531.—Roans, sumac-tanned, straight-grained, No. 1 quality:	
Thomas Garnar & Co., New York, N. Y	. 11
R. P. Clarke Company, Washington, D. C	. 11
Item 532.—Roans, No. 1 quality, cocnineat:	10
Thomas Garnar & Co., New York, N. Y	. 12
K. F. Clarke Company, Washington, D. C	. 12
Thomas Garnar Company New York N Y	.08
Item 534 — Skivers, blue, dull calf finished. No. 1 quality, medium thickness:	.00
Thomas Garnar & Co., New York, N. Y. do.,	.075
R. P. Clarke Company, Washington, D. C	.075
Item 535.—Skivers, blue, gloss finish, No. 1 quality, medium thickness:	
Thomas Garnar Company, New York, N. Y	. 085
R. P. Clarke Company, Washington, D. C	.085
Item 536.—Skivers, cochineal, straight-grained, No. 1 quality, medium thickness:	00
Thomas Garnar & Co., New York, N. Y	. 09
R. F. Clarke Company, Washington, D. C. Louelity medium thickness.	. 09
Thems Garner Company New York N V	. 08
R P Clarke Company Washington D C do	.08
Item 538 — Skivers, cochineal title, thin, No. 1 quality:	.00
Thomas Garnar & Co., New York, N. Y	. 075
R. P. Clarke Company, Washington, D. C	. 075
Item 539.—Skivers, cochineal title, heavy, No. 1 quality:	
Thomas Garnar & Co., New York, N. Y	. 09
R. P. Clarke Company, Washington, D. C	. 09
Item 540.—Skivers, title, various colors, tim, No. 1 quanty	.075
Thomas Garnar & Co., New York, N. 1	. 075
T. F. Clarke Company, Washington, D. C. Landity.	.073
Thomas Gernar & Co. New York, N. Y. do.	. 09
R. P. Clarke Company, Washington, D. C. do.	. 09
Item 542.—Law sheep, No. 1 quality, medium thickness:	
Winslow Brothers & Smith Company, Norwood, Mass.—	
Sample A	. 10
Sample G	. 08
Item 522—Genuline Turkey morocco, No. 1 quality, cochineal: Thomas Garnar & Co., New York, N. Y. do. Louis Dejonge & Co., New York, N. Y. do. Lem 524—American morocco, No. 1 quality: N. C. Lyon, Boston, Mass. Thomas Garnar Company, New York, N. Y. do. R. P. Clarke Company, New York, N. Y. do. R. P. Clarke Company, Washington, D. C. do. Item 525—American morocco, No. 1 quality, cochineal: Thomas Garnar Company, New York, N. Y. do. R. P. Clarke Company, Washington, D. C. do. Item 525—East India goat morocco, American finish, No. 1 quality: A. J. Foster Company, Washington, D. C. do. N. C. Lyon, Boston, Mass. do. N. C. Lyon, Boston, Mass. Thomas Garnar Company, New York, N. Y. do. Ben, N. Moore & Sons Company, Boston, Mass. do. Louis Dejonge Co. A. J. Foster Company, Washington, D. C. do. Lettem 527—East India goat morocco, American finish, No. 1 quality, cochineal: A. J. Foster Company, Washington, D. C. do. Lettem 527—East India goat morocco, American finish, No. 1 quality, cochineal: A. J. Foster Company, Washington, D. C. do. Hem 524—East India goat morocco, American finish, No. 1 quality, cochineal: A. J. Foster Company, Boston, Mass. do. N. C. Lyon, Boston, Mass. do. Thomas Garnar & Co., New York, N. Y. do. Benj. N. Moore & Sons Company, Boston, Mass. do. Louis Dejonge & Co., New York, N. Y. do. Benj. N. Moore & Sons Company, Boston, Mass. do. Louis Dejonge & Co., New York, N. Y. do. R. P. Clarke Company, Washington, D. C. do. Ren 253—Genutine Levant Turkey morocco, No. 1 quality, English, cochineal: Thomas Garnar & Co., New York, N. Y. do. Ren 353—Genutine Levant Turkey morocco, No. 1 quality, English, cochineal: Thomas Garnar & Co., New York, N. Y. do. Ren 352—Genutine Levant Turkey morocco, No. 1 quality, English, cochineal: Thomas Garnar & Co., New York, N. Y. do. Ren 353—Renutine Levant Turkey morocco, No. 1 quality, English, cochineal: Thomas Garnar & Co., New York, N. Y. do. Ren 353—Renutine Levant Turkey morocco, No. 1 quality, English, cochineal: Thomas Garnar & Co., New Y	. 09
Sample A (lamb)	. 085
R P Clarke Company Washington D C	. 0875
Item 543.—Law sheep. No. 1 quality, thin:	.0010
Sample B. do. R. P. Clarke Company, Washington, D. C. do. Item 543.—Law sheep, No. 1 quality, thin: Winslow Brothers & Smith Company, Norwood, Mass.—	
Sample B. do	. 115
Sample D. do	. 095
Sample Edo	. 085
Sample Fdo	. 075
Sample B	00
Sample A (lamb)	. 09
Sample A (lamb)	.0875

Item 544.—Bark skiver, No. 1 quality, medium:	
Item 544.—Bark skiver, No. 1 quality, medium: The George Dudley & Son Company, Winsted, Conn	\$0.056
R P Clarke Company Washington, D. C. do	. 062
Item 545.—Bark skiver, No. 1 quality, thin:	. 002
The George Dudley & Son Company., Winsted, Conndodo	. 053
Thomas Garnar & Co., New York, N. Y	. 06
Item 546.—Fleshers. No. 1 quality, medium size, medium thickness:	.00
Winslow Brothers & Smith Company, Norwood, Mass. per dozen.	4.50
The George Dudley & Son Company, Winsted, Conn	3. 15
R. P. Clarke Company, Washington, D. C.	$\frac{4.50}{5.25}$
Item 547.—Fleshers, No. 1 quality, large size, heavy:	
Winslow Brothers & Smith Company, Norwood, Mass	5. 25
The George Dudley & Son Company, winsted, Conn	6.60 5.75
R. P. Clarke Company, Washington, D. C. do.	6.00
Item 548.—Fleshers, No. I quality, extra large and heavy:	
Thomas Garnar & Co., New York, N. Y	8.50
The Howell-Hinchman Company, Middletown, N. Y. per square foot.	.14
The H. Griffin & Sons Company, New York, N. Y	. 15
Eagle Tanning Works, Chicago, Ill	.14
Thomas Garnar & Co., New Tork, N. 1	.14
The Howell-Hinchman Company, Middletown, N. Y. do. do.	.149
The H. Griffin & Sons Company, New York, N. Y	.16
Eagle Tanning Works, Chicago, Ill	. 15 . 155
Item 551.—American russia (cowhide), in hides, No. 1 quality, heavy;	. 100
The Howell-Hinchman Company, Middletown, N. Y	.169
The H. Griffin & Sons Company, New York, N. Y	. 175
Thomas Garnar & Co. New York N. Y	. 18 . 175
Item 552.—Cowhide buffing, boarded grained, in sides, No. 1 quality, heavy:	
The Howell-Hinchman Company, Middletown, N. Y	. 088
Thomas Garnar & Co., New York, N. Y	. 085 . 09
R. P. Clarke Company, Washington, D. C. do.	. 09
Item 553.—Cowhide buffing, boarded grained, in sides, No. 1 quality, thin:	
The Howell-Hinchman Company, Middletown, N. Y	. 069
Louis Delonge & Co., New York, N. Y. do.	.08
R. P. Clarke Company, Washington, D. C	. 07
Item 554.—Cownied buffing, water grained, in sides, No. 1 quality, thin:	10
Louis Deionge & Co., New York, N. Y. do	. 10 . 10
R. P. Clarke Company, Washington, D. C	. 10
Item 555.—Cowhide buffing, water grained, in sides, No. 1 quality, heavy:	10
Inomas Garnar & Co., New York, N. 1 Louis Deionge & Co. New York, N. Y. do	.10
R. P. Clarke Company, Washington, D. C. do do	. 105
Item 556.—Skins, Cape goat or morocco, fine grain, ordinary morocco finish, all colors:	
NO DIGS received.	
Item 557.—Skins, Cape goat or morocco, natural grain, all colors: No bids received.	
Tient obe. Dring, Cape goat of morocco, bold grain, ic talle limin, all colors.	
No bids received. Item 550 — Viggr goatsking ganging African tannaga and color, various shades of red.	
No bids received. Item 559,—Niger goatskins, genuine African tannage and color, various shades of red: No bids received.	
Item 560.—Niger goatskins, sometimes called "Oasis," plain grain, all colors:	
No bids received. Item 561.—Sealskins, fine grain, morocco-style finish, all colors:	
No bids received.	
Item 562.—Pigskins, fine grain:	
No bids received.	
Item 563.—Book cloth, black, all patterns except silk: Interlaken Mills, New York, N. Y. R. P. Andrews Paper Company, Washington, D. C. The Holliston Mills, Norwood, Mass. do. R. P. Clarke Co., Washington, D. C. do. Item 564.—Book cloth, common colors, all patterns except silk:	5.25
R. P. Andrews Paper Company, Washington, D. C. do do	5.25
The Holliston Mills, Norwood, Mass	5. 25
K. P. Clarke Co., Washington, D. C	5.00
Interlaken Mills, New York, N. Y	6.50
R. P. Andrews Paper Company, Washington, D. C. do.	6.50
Interlaken Mills, New York, N. Y. do. R. P. Andrews Paper Company, Washington, D. C. do. The Holliston Mills, Norwood, Mass. do. Item 565.—Book cloth, extra brown or dove, etc., in the ordinary patterns except silk:	6.50
Interlaken Mills, New York N. Y	7.75
Interlaken Mills, New York, N. Y. do Item 566.—Book cloth, extra green or extra blue, in the ordinary patterns except silk:	
Interlaken Mills, New York, N. Y	8.00
Interlaken Mills New York N Y	8.75
Item 568.—Book cloth, cochineal, in the ordinary patterns except silk:	0.10
Interlaken Mills, New York, N. Y. do Item 569.—Book cloth, common black, silk patterns:	10.25
Interlaken Mills Naw York N. Y.	5.50
Interlaken Mills, New York, N. Y. do R. P. Andrews Paper Company, Washington, D. C. do The Holliston Mills, Norwood, Mass do	5.50
The Holliston Mills, Norwood, Mass	5.50

Item 570.—Book cloth, common colors, silk patterns: Interlaken Mills, New York, N. Y R. P. Andrews Paper Company, Washington, D. C	@C 75:
R. P. Andrews Paper Company, Washington, D. C. do.	\$6. 75 6. 75
The Holliston Mills, Norwood, Massdodo	6.75
Interlaken Mills, New York, N. Y	8.00
Item 572.—Book cloth, extra brown or dove, etc., silk patterns:	
Ittem 573.—Book cloth, extra green or extra blue, silk patterns:	8.00
Interlaken Mills, New York, N. Y. do	8.25
Interlaken Mills, New York, N. Y	9.00
Item 575.—Book cloth, cochineal, silk patterns:	
Interiaken Mills, New York, N. Y	10.50
No bids received.	
Item 577.—Book cloth, common colors, all patterns except silk: No bids received.	
Item 578.—Book cloth, extra brown or dove, etc., in the ordinary patterns except silk:	
No bids received. Item 579.—Book cloth, extra green or extra blue, in the ordinary patterns except silk:	
No bids received.	
Item 580.—Book cloth, ruby, solferino, or magenta, in the ordinary patterns except silk: No bids received.	
Item 581.—Book cloth, cochineal, in the ordinary patterns except silk:	
No bids received. Item 582.—Book cloth, common black, silk patterns:	
No bids received.	
Item 583.—Book cloth, common colors, silk patterns:	
No bids received. Item 584.—Book cloth, extra black, silk patterns:	
No bids received.	
Item 585.—Book cloth, extra brown or dove, etc., silk patterns: No bids received.	
Item 586.—Book cloth, extra green or extra blue, silk patterns:	
No bids received. Item 587.—Book cloth, ruby, solferino, or magenta, silk patterns:	
No bids received.	
Item 588.—Book cloth, cochineal, silk patterns: No bids received.	
Item 589.—Art vellum, all colors, plain, 38 inches wide, about 38 yards to the piece:	105
The Holliston Mills, Norwood, Mass	. 175
The Holliston Mills, Norwood, Mass	. 18
No bids received: Item 589.—Art vellum, all colors, plain, 38 inches wide, about 38 yards to the piece: The Holliston Mills, Norwood, Mass	
R. P. Andrews Paper Company, Washington, D. C.— Sample 37. do. The Holliston Mills, Norwood, Mass. do. Item 592.—Buckram, all colors, plain, 38 inches wide: No bids received.	.215
The Holliston Mills, Norwood, Mass	. 215
No bids received.	
tiem 593.—Venum de fuxe, an colors, 8 or 1 patterns, 58 menes wide:	
R. P. Andrews Paper Company, Washington, D. C.—	.13
The Holliston Mills, Norwood, Mass	. 13
The Holliston Mills, Norwood, Massdo	. 255
The Holliston Mills, Norwood, Massdododo	. 255
Item 596.—Buckram, silk basket, 38 inches wide:	
The Holliston Mills, Norwood, Mass	. 255
No bigs received.	
Item 598.—Art vellum, all colors, S or T patterns, 42 inches wide: No bids received.	
Item 599.—Buckram, all colors, plain, 42 inches wide:	
No bids received. Item 600.—Buckram, all colors, plain, 42 inches wide:	
The Holliston Mills, Norwood, Massdodo	. 25
Item 601.—Vellum de luxe, all colors, S or T patterns, 42 inches wide: No bids received.	
Item 602.—Buckram, basket, 42 inches wide:	
No bids received. Item 603.—Buckram, fancy basket, 42 inches wide:	
No bids received.	
Item 604.—Buckram, silk basket, 42 inches wide: No bids received.	
Item 605.—Fabrikoid, 34 inches wide, best quality, in any required color or pattern:	00
Fabrikoid Company, Newburgh, N. Y	.20 .205
Item 606.—Pluviusin, 45 inches wide, quality No. 10G, in any required color or pattern:	
Thomas Garnar Company, New York, N. Y	. 49
Item 607.—Canvas or duck, linen finish, 28 inches wide:	
Wellington, Sears & Co, Boston, Mass	$.115 \\ .12$
The Manhattan Supply Company, New York, N. Y. do	.11
Dobler & Mudge, Baltimore, Md.	.13
No bids received. Item 605.—Fabrikoid, 34 inches wide, best quality, in any required color or pattern: Fabrikoid Company, Newburgh, N. Y	. 1125
R. P. Clarke Company, Washington, D. C	.1075

Item 608 — Canyas or duck, white, 28 inches wide, 8 ounces to the yard—Continued	
Item 608.—Canvas or duck, white, 28 inches wide, 8 ounces to the yard—Continued. The Manhattan Supply Company, New York, N. Y	\$0.112
F. R. Thorns, New York, N. Y. do	.117
Item 609.—Canvas or duck, white, 28 inches wide, 10 ounces to the yard:	
Dobler & Mudge, Baltimore, Mddo	.16
Wellington, Sears & Co., Boston, Massdodo	$.14\frac{3}{8}$ $.13\frac{1}{2}$ $.147$
R. P. Clarke Company, Washington, D. C. do.	. 132
F D Thome Now York N Y	.147
Itam 610 —Canyas or duck hast linen finish brown or sage 28 inches wide 6 ounces to the words	. 149
Wellington, Sears & Co., Boston, Mass	.085
R. P. Clarke Company, Washington, D. C. do.	. 115
The Manhattan Supply Company, New York, N. Y	.10
Item 611.—Sage duck, 28 inches wide, 10 ounces to the yard:	
Wellington, Sears & Co., Boston, Massdo	$.15rac{5}{8} \ .14rac{8}{10} \ .14rac{7}{10}$
R. P. Clarke Company, Washington, D. C. do.	145
the Mannattan Supply Company, New York, N. 1	. 1410
Wallington Search Co. Boston, Mass.	.183
R. P. Clarke Company, Washington, D. C.	.18
The Manhattan Supply Company, New York, N. Y. do. do.	. 225
F. R. Thorns, New York, N.Y. do	.19
Item 613.—Sage duck, 37 inches wide, 13 ounces to the yard:	
Wellington, Sears & Co., Boston, Massdodo	.21
R. P. Clarke Company, Washington, D. C	.22
The mannattan Supply Company, New York, N. Y	. 244
Itom 614 — Saga duch 42 inches wide double thread:	. 221
Wellington, Sears & Co., Boston, Mass	. 185
R. P. Clarke Company, Washington, D. C. do.	.19
The Manhattan Supply Company, New York, N. Y. dodo	.19
Item 615.—Canvas or duck, calendered, olive, tan, or gray, 36 inches wide:	
The Holliston Mills, Norwood, Massdo	. 45
Wellington, Sears & Co., Boston, Mass	.17
The Manhattan Sunnly Company Naw York N V	. 43
F R Thorns New York N Y	. 227
Item 616.—Duck, tan color, light shade, 28 inches wide, 12 ounces to the yard;	
Wellington, Sears & Co., Boston, Mass. do	. 183
R. P. Clarke Company, Washington, D. C. do.	.18
The Manhattan Supply Company, New York, N. Y	.177
F. R. Thorns, New York, N. Y	.19
Wallington Score & Co. Roston Mose	. 21
R P Clarke Company Washington D C	. 22
The Manhattan Supply Company, New York, N. Y. do.	. 244
F. R. Thorns, New York, N. Y. do.	. 227
Item 618.—Duck, tan color, light shade, 43 inches wide, double thread:	
Wellington, Sears & Co., Boston, Massdodo	. 185
R. P. Clarke Company, Washington, D. C	.19
The Mannattan Supply Company, New York, N. Y	. 19
Louis Hortig Woshington D.C.	. 275
B. P. Clarke Company Washington, D. C. do	.20
The Manhattan Supply Company, New York, N. Y. do.	. 20
F. R. Thorns, New York, N. Y. do	. 175
Item 620.—Duck, drab or slate color, 43 inches wide, double thread:	
Wellington, Sears & Co., Boston, Massdodo	.185
R. P. Clarke Company, Washington, D. C	. 18
The Mannattan Supply Company, New York, N. 1	. 21
Thomas Garnar & Co. New York N. Y.	. 115
Wellington, Sears & Co., Boston, Mass. do.	.12
R. P. Člarke Company, Washington, D. C	. 1275
The Manhattan Supply Company, New York, N. Ydo	. 12
Item 622.—Drilling, brown, 43 inches wide:	10
Weilington, Sears & Co., Boston, Mass	.12 .1475
The Manhattan Sunnly Company New York N V	. 16
Item 623 — Duck black enameled thin and pliable 50 inches wide:	* 10
Louis Hartig, Washington, D. C. do	. 25
F. S. Banks & Co., New York, N. Ydodo	. 249
R. P. Clarke Company, Washington, D. C	. 26
The Manhattan Supply Company, New York, N. Y	. 264
Thomas Garner Company, New York N V	. 24
Louis Deinge & Co. New York N. Y. do	. 23
R. Richard Grahl, Long Island City, N. Y. do	. 22
Item 625.—Silk headband, No. 2, 12 yards to the piece:	
Thomas Garnar Company, New York, N. Y	. 265
Louis Dejonge & Co., New York, N. Ydodo	. 25
K. Kienard Grahl, Long Island City, N. Y. dodododo	. 25
Thomas Carner Company, New York N Y	. 295
Louis Deinoge & Co. New York, N. Y. do	. 28
R. Richard Grahl, Long Island City, N. Y. do do	.28
Item 627.—Silk headband, No. 4, 12 yards to the piece:	
Thomas Garnar Company, New York, N. Y	. 35
Wellington, Sears & Co., Boston, Mass. R. P. Clarke Company, Washington, D. C. the Manhattan Supply Company, New York, N. Y do. Item 615—Clarke Sears & Co., Boston, Mass. Wellington, Sears & Co., Boston, Mass. do. The Manhattan Supply Company, New York, N. Y do. F. R. Thorns, New York, N. Y do. The Manhattan Supply Company, New York, N. Y do. E. R. Thorns, New York, N. Y do. The Manhattan Supply Company, New York, N. Y do. E. R. Thorns, New York, N. Y do. F. R. Thorns, New York, N. Y do. Hem 613—Duck, tan color, light shade, 37 inches wide, 13 ounces to the yard: Wellington, Sears & Co., Boston, Mass. do. R. P. Clarke Company, Washington, D. C. do. The Manhattan Supply Company, New York, N. Y do. F. R. Thorns, New York, N. Y do. The Manhattan Supply Company, New York, N. Y do. Hem 618—Duck, tan color, light shade, 43 inches wide, double thread: Wellington, Sears & Co., Boston, Mass. R. P. Clarke Company, Washington, D. C. do. The Manhattan Supply Company, New York, N. Y do. R. P. Clarke Company, Washington, D. C. do. The Manhattan Supply Company, New York, N. Y do. R. P. Clarke Company, Washington, D. C. do. The Manhattan Supply Company, New York, N. Y do. R. P. Clarke Company, Washington, D. C. do. The Manhattan Supply Company, New York, N. Y do. Hem 620.—Duck, drab or slate color, 43 inches wide, double thread: Wellington, Sears & Co., Boston, Mass. do. R. P. Clarke Company, Washington, D. C. do. The Manhattan Supply Company, New York, N. Y do. Hem 622.—Drab drilling, 43 inches wide Wellington, Sears & Co., Boston, Mass. do. R. P. Clarke Company, Washington, D. C. do. Th	$\frac{.32}{.32}$
AV. INDIGINAL VITABLE INCHES INSTITUTE OF VALUE AND A CONTRACT OF VALUE AND ADDRESS OF VALUE	. 02

Item 628.—Mercerized cotton headband, No. 1, 12 yards to the piece:	
Item 628.—Mercerized cotton headband, No. 1, 12 yards to the piece: Thomas Garnar Company, New York, N. Y	\$0.20
Louis Dejonge & Co., New York, N. Y. do. do.	. 19
R. Richard Grahl, Long Island City, N. Y. do.	. 18
Item 629.—Mercerized cotton headband, No. 2, 12 yards to the piece:	
Thomas Garnar Company, New York, N. Y	. 22
Louis Dejonge & Co., New York, N. Y	. 21
B. Richard Grahl Long Island City N Y	. 20
Item 633 —Mercerived cotton has band No. 3, 12 yards to the piece.	. 20
Thomas Garage Company New York N Y	. 24
Louis Doingra & Co. Now York N. Y.	24
D. Dishard Crabl. Lorg Taland City. N. V.	. 24
K. Kichard Gram, Long Island City, N. 1	. 22
item 631.—Gold leat, XX, deep, 3% by 3% inches:	
Alexander M. Fraser, Redbank, N. Jper pack	6.78
M. Swift & Sons, Hartford, Conndodo	6.25
Baer Brothers, New York, N. Y. do do.	6.30
Hastings & Co., Philadelphia, Pa. do.	6.20
Michael Schultz's Sons, New York, N. Y. do	6.50
Levison Brothers & Co., New York, N. Y. dodo	6. 54
Item 632.—Gold leaf, usual, 33 by 33 inches:	
M. Swift & Sons, Hartford, Conn. do	5.40
Baer Brothers New York N Y do	5. 40
Hastings & Co. Philadelphia Po	5. 35
Michael Schultz's Sone New York N V	5.40
Michael Schultz S Sons, New 1018, N. 1	0.40
Memora Control lear, edge, 5g by 5g inches:	7 50
M. SWII & SOIIS, Hartioru, Collin	7.50
Hastings & Co., Philadelphia, Pa	8.00
Michael Schultz's Sons, New York, N. Y	8.00
Item 634.—Gold leaf, genuine French, color "citron:"	
Hastings & Co., Philadelphia, Padodo	7.00
Michael Schultz's Sons, New York, N. Ydodo	6.50
Item 635.—Gold leaf, pure, double thick:	
Hastings & Co., Philadelphia, Padodo	8.50
Michael Schultz's Sons, New York, N. Y	7.50
Item 636.—Ribbon gold leaf, XX, 3 inch wide:	
W. H. Coe Manufacturing Company, Providence, R. I	. 335
W. H. Coe Manufacturing Company, Providence, R. I	, , ,
W. H. Coe Manufacturing Company Providence R. I. do	. 411
W. H. Coe Manufacturing Company, Providence, R. I	
W. H. Coo Monufacturing Company, Providence P. I.	. 616
Itom 620 Dibbon gold loof VV 11 inches wide in rolls of 67 foot to each rolls	.010
W. H. Cos Montforthyping Company, Dravidance D. I.	1.572
W. G. Coe Manuacturing Company, Frovidence, K. I.	1.072
1tem 640.—Kibbon gold leaf, AA, 15 inches wide, in folis of 67 feet to each foli.	1.912
W. H. Coe Manufacturing Company, Providence, R. I. do Item 641.—Ribbon gold leaf, usual, in rolls of 67 feet to each roll, ¼ inch wide:	1.912
W. H. Coe Manufacturing Company, Providence, R. I. Item 641.—Ribbon gold leaf, usual, in rolls of 67 feet to each roll, \(\frac{1}{4} \) inch wide: W. H. Coe Manufacturing Company, Providence, R. I. Item 642.—Ribbon gold leaf, usual, \(\frac{1}{4} \) inch wide, in rolls of 67 feet to each roll: W. H. Coe Manufacturing Company, Providence, R. I. do. Item 643.—Ribbon gold leaf, usual, \(\frac{1}{4} \) inches wide, in rolls of 67 feet to each roll: W. H. Coe Manufacturing Company, Providence, R. I. do. Item 644.—Aluminum leaf, best thin, \(5\frac{1}{2} \) by \(5\frac{1}{2} \) inches: M. Swift & Sons, Hartford, Conn. George Meier Company, New York, N. Y. do. Hugh Reilly, Washington, D. C. do. Hastings & Co., Philadelphia, Pa. do. Item 645.—Aluminum leaf, best thin, \(6\) by \(6\) inches: M. Swift & Sons, Hartford, Conn. do. Item 645.—Aluminum leaf, best thin, \(6\) by \(6\) inches: M. Swift & Sons, Hartford, Conn. Baer Brothers, New York, N. Y. do. Item 645.—Aluminum leaf, best thin, \(6\) by \(6\) inches: M. Swift & Sons, Hartford, Conn. do. Hugh Reilly, Washington, D. C. do. Hastings & Co., Philadelphia, Pa. do. Item 646.—Ribbon aluminum leaf, \(\frac{1}{2} \) inch wide, in rolls of 67 feet to each roll: W. H. Coe Manufacturing Company, Providence, R. I. Item 648.—No. 16, 3-cord linen thread, gray, in balls: J. P. Nawrath, New York, N. Y. Sample No. 1. Louis Dejonge & Co., New York, N. Y. do.	070
W. H. Coe Manufacturing Company, Providence, R. I	. 372
Item 642.—Ribbon gold lear, usual, 16 inch wide, in rolls of 67 feet to each roll:	00
W. H. Coe Manufacturing Company, Providence, R. I	. 62
Item 643.—Ribbon gold leaf, usual, 126 inches wide, in rolls of 67 feet to each roll:	1 410
W. H. Coe Manufacturing Company, Providence, R. I	1.416
Item 644.—Aluminum leaf, best thin, 5½ by 5½ inches:	
M. Swift & Sons, Hartford, Connper pack	.70
George Meier Company, New York, N. Ydodo	. 80
Baer Brothers, New York, N. Y	. 66
Hugh Reilly, Washington, D. C	. 69
Hastings & Co., Philadelphia, Pa	.70
Michael Schultz's Sons, New York, N. Y	. 75
Matson & Co., New York, N. Y	. 695
Item 645.—Aluminum leaf, best thin, 6 by 6 inches:	
M. Swift & Sons, Hartford, Conndodo	. 85
Baer Brothers New York N Y	. 88
Hugh Reilly Weshington D C	. 93
Hastings & Co. Philadelphia Pa	1.00
Matsan & Co. Naw York N. V.	. 93
tan 648 Dibbon aluminum leaf 7 inch wide in rolls of 67 foot to each roll.	0
W. H. Con Monufacturing Company, Providence D. I. par roll	. 27
Them 647. Dishon aluminum leaf 11 inches wide in rolls of 67 foot to each roll.	. 21
W. H. Cas Manufacturing Company Descridence D. I.	. 382
W. H. Coe Manuacturing Company, Providence, K. 1.	. 302
item 648.—No. 16, 3-cord linen thread, gray, in balls:	
J. P. Nawrath, New York, N. Y.—	0.0
Sample No. 1per pound.	. 66
Louis Dejonge & Co., New York, N. Ydodo	. 95
R. P. Clarke Company, Washington, D. C. a	69
E. C. Fuller Company, New York, N. Ydodo	. 69
Sample No. 1	
J. P. Nawrath, New York, N. Y.—	
Sample No. 1. do Louis Dejonge & Co., New York, N. Y. do R. P. Clarke Company, Washington, D. C.—	. 66
Louis Dejonge & Co., New York, N. Y	. 95
R. P. Clarke Company, Washington, D. C.—	
Samples A and Bdo	. 69
E. C. Fuller Company, New York, N. Y. do Item 650.—No. 18, 3-cord linen thread, gray, in balls:	. 69
Item 650.—No. 18. 3-cord linen thread, gray, in balls:	
J. P. Nawrath, New York, N. Y.—	
Sample No. 1	. 68
Louis Dejonge & Co., New York, N. Y.	.98
Sample No. 1	•••
Samples A and B	.74
E. C. Fuller Company, New York, N. Y. do	.74

Item 651.—No. 25, 3-cord linen thread, gray, in balls: J. P. Nawrath, New York, N. Y.— sample No. 1. per pound. Louis Dejonge & Co., New York, N. Y. do. R. P. Clarke Company, Washington, D. C.— samples A and B. do. E. C. Fuller Company, New York, N. Y. do. Item 652—No. 45, 3-cord linen thread, gray, in balls: do. J. P. Nawrath, New York, N. Y.— sample No. 1. do. Louis Dejonge & Co., New York, N. Y. do. do. R. P. Clarke Company, Washington, D. C.— samples A and B. do. E. C. Fuller Company, New York, N. Y. do. do. Item 653.—Linen thread, for Smyth book-sewing machines, No. 50, 3-cord: J. P. Nawrath, New York, N. Y. do. Louis Dejonge & Co., New York, N. Y. do. do. Louis Dejonge & Co., New York, N. Y. do. do. Item 653.—Ets Company, Washington, D. C. do. do. E. C. Fuller Company, Washington, D. C. do. do. Louis Dejonge & Co., New York, N. Y. do. do. Louis Dejonge & Co., New York, N. Y. do. do. Louis Dejonge & Co., New York, N. Y. do. do. Louis Dejonge & Co., New York, N. Y.	
J. P. Nawrath, New York, N. Y.—	en 70
Louis Deionge & Co., New York, N. Y. do.	\$0.78 1.01
R. P. Clarke Company, Washington, D. C.—	
Samples A and B	. 93 . 93
Item 652.—No. 45, 3-cord linen thread, gray, in balls:	. 00
J. P. Nawrath, New York, N. Y.—	1 10
Sample No. 1	1.10 1.48
R. P. Clarke Company, Washington, D. C.—	1. 10
Samples A and B	1.33
E. C. Fuller Company, New York, N. Y	1.33
J. P. Nawrath, New York, N. Y.—	
Sample No. 1dodo	1.85
Louis Dejonge & Co., New York, N. Y	2. 25 2. 24
E. C. Fuller Company, New York, N. Y. do do	2. 24
Item 654.—Best Sea Island cotton thread, bleached or unbleached, for Smyth book-sewing	
Hooner Sons Manufacturing Company Philadelphia Pa —	
Hooper Sons Manufacturing Company, Philadelphia, Pa.— Bleached silk finish	1.13
Unbleached silk finishdodo	1.105
Unbleached soft finish	$\frac{1.08}{1.27}$
A. H. Williams, Philadelphia, Pa. do. do.	1.341
H. E. Locke & Co., Boston, Massdo	a 1.34
JOS. E. SINYIN, UNICAGO, III	$\frac{1.41}{1.42}$
E. C. Fuller Company, New York, N. Y. do do	1. 37
The W. Warren Thread Works, Westfield, Massdodo	1.25
Old Dominion Paper Company, Norfolk, Va	. 2694
Thomas Garnar Company, New York, N. Y	.31
J. P. Nawrath, New York, N. Y.—	90
NO. 1	. 28
Item 656.—.018 round wire, for stitching machines, on spools:	. 200
John A. Roebling's Sons Company, Trenton, N. J per Clbs.	9.00
The J. L. Morrison Company, New York, N. Y.—	. 105
Latham Machinery Company, Chicago, Ill. dodo	.11
E. C. Fuller Company, New York, N. Y. do.	. 12
The J. L. Morrison Company, New York, N. Y.— No. 26. per pound. Latham Machinery Company, Chicago, Ill. do. E. C. Fuller Company, New York, N. Y. do. Gebhard Paper Company, Detroit, Mich do. Item 657.—.021 round wire, for stitching machines, on spools: John A. Roebling's Sons Company, Trenton, N. J. per Clbs. The J. L. Morrison Company, New York, N. Y.— per pound.	. 10
John A. Roebling's Sons Company, Trenton, N. J	8.25
The J. L. Morrison Company, New York, N. Y.—	00
Latham Machinery Company Chicago III do	. 09
E. C. Fuller Company, New York, N. Y. do	. 11
The J. L. Morrison Company, New York, N. Y.— No. 25. No. 26. No. 26. No. 27. No	. 105
John A. Roebling's Sons Company, Trenton, N. J	9.50
The J. L. Morrison Company, New York, N. Y.—	
The J. L. Morrison Company, New York, N. Y.— 21½ by 25 Latham Machinery Company, Chicago, Ill. E. C. Fuller Company, New York, N. Y Gebhard Paper Company, Detroit, Mich. Item 659.—,036 by .021 flat wire, for stitching machines, on spools: John A. Roebling's Sons Company, Trenton, N. J. per Clbs. The J. L. Morrison Company, New York, N. Y.— per pound	. 095
E. Fuller Company, New York, N. Y. do	. 125
Gebhard Paper Company, Detroit, Michdo	. 105
Item 659.—.036 by .021 flat wire, for stitching machines, on spools:	9.50
The J. L. Morrison Company, New York, N. Y.—	,0.00
The J. L. Morrison Company, New York, N. Y.— 20 by 25 per pound. Latham Machinery Company, Chicago, Ill. E. C. Fuller Company, New York, N. Y. Gebhard Paper Company, Detroit, Mich. do. Item 660.—.041 by .029 flat wire, for stitching machines, on spools: John A. Roebling's Sons Company, Trenton, N. J. per Clbs. The J. L. Morrison Company, New York, N. Y.— 194 by 21½ per pound.	
E. C. Fuller Company, Valve Vort V. V. do	. 11 . 125
Gebhard Paper Company, Detroit, Mich. do do	. 105
Item 660.—.041 by .029 flat wire, for stitching machines, on spools:	11 00
John A. Roebling's Sons Company, Trenton, N.J. per Clos. The I.L. Morrison Company Naw York N.V.	11.00
194 by 213	. 095
The J. L. Morrison Company, New York, N. Y.— 194 by 21½ Latham Machinery Company, Chicago, Ill. E. C. Fuller Company, New York, N. Y. Gebhard Paper Company, Detroit, Mich. 1tem 661.—.047 by .035 flat wire, for stitching machines, on spools: John A. Roebling's Sons Company, Trenton, N. J. The J. L. Morrison Company, New York, N. Y.— 18 by 20 per pound.	. 11
Gebbard Paper Company, New York, N. Y	. 125
Item 661.—.047 by .035 flat wire, for stitching machines, on spools:	
John A. Roebling's Sons Company, Trenton, N. Jper Clbs	11.00
18 by 20 per pound	.095
Latham Machinery Company, Chicago, Illdodo	. 11
E. C. Fuller Company, New York, N. Y	. 125
Item 662.—.021 round wire, to be used on a Hoe speech press (25 or 30s):	. 105
John A. Roebling's Sons Company, Trenton, N. J. per C lbs.	8.25
Ite J. L. Morrison Company, New York, N. Y.— 18 by 20. per pound. Latham Machinery Company, Chicago, Ill. do. E. C. Fuller Company, New York, N. Y. do. Gebhard Paper Company, Detroit, Mich. do. Item 662.—.021 round wire, to be used on a Hoe speech press (25 or 30s): John A. Roebling's Sons Company, Trenton, N. J. per Clbs. The J. L. Morrison Company, New York, N. Y.—	105
Latham Machinery Company, Chicago, Ill.—	. 105
2,080 spools. per spool. E. C. Fuller Company, New York, N. Y per pound.	. 10
E. C. Fuller Company, New York, N. Yper pound.	. 115

Item 663.—Glue, best quality (unground): per pound Commonwealth Glue Company, Boston, Mass. per pound E. J. Murphy Company (Incorporated), Washington, D. C.— do Armour & Co., Chicago, Ill. do Clarkson Glue Company, Chicago, Ill. do Diamond Glue Company, Chicago, Ill. do Peter Cooper's Glue Factory, New York, N. Y. do American Glue Company, Boston, Mass. do F. O. Peterson & Co., Aurora, Ill. do National Gum and Mica Company, New York, N. Y.— Sample No. 1. Sample No. 2. do	
Commonwealth Glue Company, Boston, Mass per pound.	\$0.103
Armour & Co. brand	. 12
Armour & Co., Chicago, Ill. do do	. 10
Clarkson Glue Company, Chicago, Ill. do	. 09
Diamond Glue Company, Chicago, III do.	. 1013
American Glue Company, Boston, Mass	. 0995
F. O. Peterson & Co., Aurora, III. do do	. 1125
National Gum and Mica Company, New York, N. Y.—	
Sample No. 1 do.	. 10
Sample No. 2. do United States Glue Company, New York, N. Y. do Thomas Garnar Company, New York, N. Y. do R. P. Andrews Paper Company, Washington, D. C.—	. 1035
Thomas Garnar Company, New York, N. Y	. 105
R. P. Andrews Paper Company, Washington, D. C.—	400
M. Alameters 1 aper Company, Washington, D. C.— M. M. M. M. Mey York, N. Y	. 109
Universal Supply Company, New York, N. Y.—	. 1059
Sample A1. do	.099
Sample B. do Levison Brothers & Co., New York, N. Y. do Item 664.—Glue, best quality (unground), quick-drying, for use on Smyth case-making ma-	. 1037
Levison Brothers & Co., New York, N. Y. 10.	. 1374
chines:	
Commonwealth Glue Company, Boston, Mass. per pound. E. J. Murphy Company (Incorporated), Washington, D. C.— Armour & Co. brand	$.09\frac{7}{8}$
E. J. Murphy Company (Incorporated), Washington, D. C.—	414
Armour & Co. Draind	. 14
Clarkson Glue Company, Chicago, Ill do	. 115
Diamond Glue Company, Chicago, Illdodo	. 0825
Peter Cooper's Glue Factory, New York, N. Ydodo	. 0835
Armour & Co. brand do Armour & Co., Chicago, Ill do Clarkson Glue Company, Chicago, Ill do Diamond Glue Company, Chicago, Ill do Peter Cooper's Glue Factory, New York, N. Y do American Glue Company, Boston, Mass do F. O. Peterson & Co., Aurora, Ill do National Gum and Mica Company, New York, N. Y.— Sample No. 1	. 10 . 1125
National Gum and Mica Company, New York, N. Y.—	. 1120
Sample No. 1 do do	. 0965
Sample No. 2	. 09
United States Gine Company, New York, N. Y	. 115
Thomas Garnar Company, New York, N. Y. do.	. 10
R. P. Andrews Paper Company, Washington, D. C.—	
National Gum and Mica Company, New York, N. Y.— Sample No. 1.	. 109
F. S. Banks & Co., New York, N. Y	. 0948
Sample A2do	. 0949
Sample B	. 099
Levison Brothers & Co., New York, N. Y	. 1249
Commonwealth Glue Company Boston Wass do	. 155
E. J. Murphy Company (Incorporated), Washington, D. C.—	. 100
Armour & Co. brand do.	. 16
Armour & Co., Chicago, III	. 14
Diamond Glue Company, Chicago, Ill do	. 136
Peter Cooper's Glue Factory, New York, N. Y	. 148
American Glue Company, Boston, Massdodo	. 145
National Gum and Mica Company, New York, N. Y	. 137
Delany & Co., Philadelphia, Pa	. 1565
Thomas Garnar Company, New York, N. Y	. 1575
F. S. Banks & Co., New York, N. Y	. 1395
Universal Supply Company, New York, N. Y.— Sample B. do Levison Brothers & Co., New York, N. Y. Item 666.—Glue (ground), best quality, for roller making: Commonwealth Glue Company, Boston, Mass. do E. J. Murphy, Company, Lawrence to Workington, D. C.	. 1597
Levison Brothers & Co., New York, N. Y	. 1424
Item 666.—Glue (ground), best quality, for roller making:	40#
Commonwealth Glue Company, Boston, Mass	. 135
A rmour & Co. brand	. 18
Armour & Co., Chicago, Ill	. 13
Clarkson Glue Company, Chicago, Ill	. 145
Diamond Glue Company, Chicago, III. do	. 146
American Glue Company, Boston, Mass, do.	. 145
Item 666.—Glue (ground), best quality, for roller making: do. Commonwealth Glue Company, Boston, Mass. do. E. J. Murphy Company (Incorporated), Washington, D. C.— Armour & Co., Chicago, Ill. do. Armour & Co., Chicago, Ill. do. Clarkson Glue Company, Chicago, Ill. do. Diamond Glue Company, Chicago, Ill. do. Peter Cooper's Glue Factory, New York, N. Y. do. American Glue Company, Boston, Mass. do. National Gum and Mica Company, New York, N. Y. do. Delany & Co., Philadelphia, Pa. do. Thomas Garnar & Co., New York, N. Y. do. F. S. Banks & Co., New York, N. Y. do. Universal Supply Company, New York, N. Y.— Sample B. Go. do.	. 1424
Delany & Co., Philadelphia, Pado	. 135
Thomas Gathar & Co., New 1 ork, N. 1	. 1375
Universal Supply Company, New York, N. Y.—	
Sample Bdo	. 1397
Levison Brothers & Co., New York, N. Y	. 1424
Layton Elastic Glue Company, Chicago, Ill	. 125
Packed in wooden tubs, average weight, 75 poundsdo	. 115
Clarkson Glue Company, Chicago, Ill. do	. 0925
The Commercial Paste Company, Columbus, Ohio	. 09
National Gum and Mica Company, New York, N. Y. do.	. 0924
The Arabol Manufacturing Company, New York, N. Y	. 09
Universal Supply Company, New York, N. Y.— Sample B	. 10

Item 668.—Tablet composition, packed in 5 or 10 pound cans: Layton Elastic Glue Company, Chicago, Ill. per pound Packed in wooden tubs, average weight 75 pounds do Clarkson Glue Company, Chicago, Ill. do The Commercial Paste Company, Columbus, Ohio— do	
Layton Elastic Glue Company, Chicago, Ill. per pound.	\$0.125
Packed in wooden tubs, average weight 75 pounds	.115
The Commercial Paste Company, Columbus, Ohio—	. 100
Red or white do	. 09
The Commercial Paste Company, Columbus, Ohio— Red or white. Robert R. Burrage, New York, N. Y. 60 Robert R. Burrage, New York, N. Y. 60 F. O. Peterson & Co., Aurora, Ill. 60 Hart & Zugelder, Rochester, N. Y. 60 National Gum and Mica Company, New York, N. Y. 60 The Arabol Manufacturing Company, New York, N. Y. 60 Bingham Brothers Company, New York, N. Y. 60 Gebhard Paper Company, Detroit, Mich. 60 Item 669—Tablet glue, packed in 10-pound cans: Layton Elastic Glue Company, Chicago, Ill. 60 Packed in wooden tubs, average weight 75 pounds. 60 Clarkson Glue Company, Chicago, Ill. 60 Clarkson Glue Company, Chicago, Ill.	$.14 \\ .12$
Hart & Zugelder, Rochester, N. Y. do	. 15
National Gum and Mica Company, New York, N. Y. do	. 1024
The Arabol Manufacturing Company, New York, N. Ydo	. 107
Bingnam Brothers Company, New York, N. Y	. 1225
Item 669.—Tablet glue, packed in 10-pound cans:	. 10020
Layton Elastic Glue Company, Chicago, Illdodo	. 125
Packed in Wooden tubs, average weight 75 pounds. do	. 115
The Commercial Paste Company, Columbus, Ohio—	. 11
Red or white do	. 09
Robert R. Burrage, New York, N. Y. do.	. 14
r, O. Peterson & Co., Aurora, III	. 12
The Arabol Manufacturing Company, New York, N. Y. do.	. 107
Bingham Brothers Company, New York, N. Y. dodo	. 1225
Item 670.—Glycerin, in drums, 30° Baume, for making printer's rollers: Mackall Brothers Washington D. C. do	. 154
Armour & Co., Chicago, Ill.—	. 101
Armour's "P. Y.," as per sample, in 1,100-pound drums	. 16
Clarkson Glue Company, Chicago, III. do.	.145
William F. Jordins (Incorporated), Aurora, III do Shoemaker & Buseh. Philadelphia. Pa do	. 15 . 154
John Greig, New York, N. Y.—	
The Commercial Paste Company, Columbus, Ohio— do Red or white. do Robert R. Burrage, New York, N. Y do F. O. Peterson & Co., Aurora, Ill do National Gum and Miea Company, New York, N. Y do The Arabol Manufacturing Company, New York, N. Y do Bingham Brothers Company, New York, N. Y do Item 670.—Glycerin, in drums, 30° Baume, for making printer's rollers: Mackall Brothers, Washington, D. C do Armour & Co., Chicago, Ill.— Armour's "P. Y." as per sample, in 1,100-pound drums do Clarkson Glue Company, Chicago, Ill. do William F, Jobbins (Incorporated), Aurora, Ill. do Shoemaker & Busch, Philadelphia, Pa do John Greig, New York, N. Y.— Yellow Chemically pure do	. 1475
Yellow	. 1525
Item 671.—Egg albumen, best quality:	. 1001
The H. Griffin & Son's Company, New York, N. Y. dodo	. 80
Thomas Garnar & Co., New York, N. Y. do.	. 67
Louis Defonge & Co., New York, N. 1 Item 672.—Dextrin. best quality. light, for gumming labels:	. 65
Chas. B. Chrystal, New York, N. Y. do	. 0725
National Gum and Mica Company, New York, N. Y.—	054
Sample No. 1	. 054
Shoemaker & Busch, Philadelphia, Pa do do	. 059
National Gum and Mica Company, New York, N. Y.— do Sample No. 1 do Sample No. 2 do Shoemaker & Busch, Philadelphia, Pa do The Arabol Manufacturing Company, New York, N. Y do Item 673.—Beeswax, best quality: do Stevenson Brothers & Co., Philadelphia, Pa do Mackall Brothers, Washington, D. C.— do Sample A do Sample B do	. 06
Item 673.—Beeswax, best quality:	. 32
Mackall Brothers, Washington, D. C.—	+ 02
Sample A do	. 3325
Sample B	. 3475
E. B. Bromund	. 40
E. B. Bromunddo. James H. Rhodes & Co., Chicago, Illdo. New York Soap Works, New York, N. Y.—	. 323
New York Soap Works, New York, N. Y.—	- 00
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$.38
Sample C. do.	. 24
Sample B. do Sample C. .do Hugh Reilly, Washington, D. C. .do Candy & Co., Chicago, Ill. .do Old Dominion Paper Company, Norfolk, Va. .do Henry Heil Chemical Company, St. Louis, Mo .do Shoemaker & Busch, Philadelphia, Pa. .do Thomas Garnar & Co., New York, N. Y .do Strahl & Pitsch, New York, N. Y .do Wm. Wirt Clarke & Son, Baltimore, Md. .do John Greig, New York, N. Y.— In 1-pound cakes, pure, refined .do	. 35
Candy & Co., Chicago, Ill. do.	. 25
Henry Heil Chemical Company, St. Louis, Mo. do.	.26
Shoemaker & Busch, Philadelphia, Padodo	. 345
Thomas Garnar & Co., New York, N. Y. do	. 33
Wm. Wirt Clarke & Son Baltimore Md	. 325 . 341
John Greig, New York, N. Y.—	
In I repound cakes, pure, refined do Abram Hirsch, New York, N. Y. do	.342
ADTAM HITSCH, New YORK, N. Y	. 357
R. H. Luthin, New York, N. Y. do	. 29
Shoemaker & Busch, Philadelphia, Padodo	. 235
Abrain Hrisch, New York, N. Y. Item 674.—Granulated gum arabic: R. H. Luthin, New York, N. Y. Shoemaker & Busch, Philadelphia, Pa. The Arabol Manufacturing Company, New York, N. Y. do. Z. D. Gilman, Washington, D. C. do. Lone 675. Alturn Physiciaed.	$.15 \\ .239$
Item 675.—Alum. pulverized:	. 200
R. H. Luthin, New York, N. Y. dodo	. 042
Mackall Brothers, Washington, D. C. do.	. 0212.
Hugh Reilly, Washington, D. C. do. do.	. 025
Geo. F. Muth & Co., Washington, D. C	. 0375
Z. D. Gilman, Washington, D. C. .do Item 675.—Alum, pulverized: .do R. H. Luthin, New York, N. Y .do Mackall Brothers, Washington, D. C .do E. J. Murphy Company (Incorporated), Washington, D. C .do Geo. F. Muth & Co., Washington, D. C .do Shoemaker & Busch, Philadelphia, Pa .do Abram Hirsch, New York, N. Y .do Item 676.—Ultramarine blue powder, dry color, for marbling, best quality: Toch Brothers, New York, N. Y Geo. F. Muth & Co Washington, D. C .do Charles Hellmuth, New York, N. Y.— .do No. 13. .do	. 02
Item 676.—Ultramarine blue powder, dry color, for marbling, best quality:	. 037
Toch Brothers, New York, N. Y	.15
Geo. F. Muth & Co., Washington, D. C	. 15
Charles Hellmuth, New York, N. Y.— No. $1\frac{1}{2}$.18
Shoemaker & Rusch Philadelphia Pa -	
Sample A	. 22
Sample C. do.	. 19

Item 677.—Chrome yellow, lemon, dry color, best quality: Toch Brothers, New York, N. Y per pound. E. J. Murphy Company (Incorporated), Washington, D. C do Geo. F. Muth & Co., Washington, D. C do Shoemaker & Busch, Philadelphia, Pa.— do	
Toch Brothers, New York, N. Y. per pound	\$0.19
E. J. Murphy Company (Incorporated), Washington, D. C. do.	. 13
Geo. F. Muth & Co., Washington, D. C	. 15
Sample A. do	. 21
Shoemaker & Busch, Philadelphia, Pa.— Sample A	.11
Item 678.—Chrome yellow, lemon, in pulp:	
Toch Brothers, New York, N. Y	. 19
Toch Brothers, New York N Y	. 30
Item 680.—Stronger water ammonia:	. 50
R. H. Luthin, New York, N. Y. do	. 086
Mackall Brothers, Washington, D. C	. 054
Z. D. Gilman, Washington, D. C. do	.069
Abram Hirsch, New York, N. Y. do	. 06 . 094
Item 681.—Sweet oil, best quality, in half-pint bottles:	
Shoemaker & Busch, Philadelphia, Pa. per dozen	. 79
Abram Hirsch, New York, N. Y. do	. 98
Shoemaker & Busch, Philadelphia Pa	. 485
Z. D. Gilman, Washington, D. C. do	. 80
Item 683.—French book varnish, light, best quality, in quarts:	
No bids received.	
P. H. Luthin, Naw York, N. V.	. 35
E. J. Murphy Company (Incorporated), Washington, D. C do	. 45
Hugh Reilly, Washington, D. C	. 27
Geo. F. Muth & Co., Washington, D. C. do	. 30
Henry Heil Chemical Company, St. Louis, Mo. do. do.	. 25
Shoemaker & Busch, Filhadeiphia, Fa	. 34 . 37
John Greig, New York, N. Y. do	. 34
Abram Hirsch, New York, N. Y	. 489
Item 685.—Gum hogg, true, best quality, for marbling:	
R. H. Luthin, New York, N. Y	. 29
Thomas Garnar & Co., New York, N. Y.	. 36
I tem 686.—Gum tragacanth, Turkish, best quality, for marbling:	.00
R. H. Luthin, New York, N. Y. do	. 62
Thomas Garnar & Co., New York, N. Y. do do	.74
not exceeding 1 inch in width and 181 inches in langth.	
Franklin Bindery, Philadelphia, Pa. per guard	. 0085
Harvey W. Wesco, Brooklyn, N. Y.—	
Portland continuous guarddo	.006
tem 688.—For patent backs for books, equal to what is known as "Philadelphia patent back,"	
Franklin Bindery. Philadelphia. Pa	. 0105
Item 683.—French book varnish, light, best quality, in quarts: No bids received. Item 684.—Orange shellac, best quality: R. H. Luthin, New York, N. Y. E. J. Murphy Company (Incorporated), Washington, D. C	. 0100
Portland continuous guarddo	.008
Item 689.—Back-lining paper for Smyth case-making machine (to be put up in rolls varying	
George F Hills Company New York N V	. 0375
E. C. Fuller Company, New York, N. Y. do do	. 055
Item 690.—Gray super (mesh 24 by 28), 36 inches, flat, 50 yards to the piece, in bales of 40 to 50	
pieces:	000
J. W. Snattuck, New York, N. 1	. 026
Thomas Garnar & Co., New York, N. Y	.0275
J. W. Shattuck, New York, N. Y	. 02625
R. P. Clarke Company, Washington, D. C	. 0269
Thomas Carner & Co. New York N. Y.	
79 vards to the niece per niece	. 61
Louis Dejonge & Co., New York, N. Y. do	. 60
Item 692.—Bookbinding band, §-inch, cotton, in pieces of 12 yards each:	20
Thomas Garnar & Co., New York, N. Y	.28
Item 693 — Tane for Martini hook-sewing machines 5 inch wide	. 20
Hooper Sons Manufacturing Company, Philadelphia, Pa.—	
Sample quality, No. 1, bid 60 cents per 144 yardsper yard	$004\frac{1}{6}$ $003\frac{59}{72}$
Sample quality, No. 2, bid 55 cents per 144 yards	.00359
Bid 594 cents per 144 yards	a.0041
Anchor Webbing Company, Woonsocket, R. I. do.	. 005รู้
Old Dominion Paper Company, Norfolk, Vadodo	$.004\frac{24}{25}$
R. P. Clarke Company, Washington, D. C	$.004\frac{6}{10}$
Item 691.—Parchment substitute, $\frac{1}{3}$ -inch, gross (144) yards: Thomas Garnar & Co., New York, N. Y.— 72 yards to the piece	
L. H. Gilmer Company, Philadelphia, Pa.— do Bid 45 cents per 144 yards. do Anchor Webbing Company, Woonsocket, R. I do Old Dominion Paper Company, Norfolk, Va do R. P. Clarke Company, Washington, D. C do	$a.003^{1}_{8}$
Anchor Webbing Company, Woonsocket, R. Idodo	.004
Old Dominion Paper Company, Noriolk, Va	$002\frac{3}{10}$ $004\frac{4}{10}$
11. 1. Olarke Company, washington, D. C	* 00319

Item 695.—Rolls, \(\frac{1}{2}\)-inch press or folder tape, in rolls 36 yards each: Inland Type Foundry, New York, N. Y	
Inland Type Foundry, New York, N. Yper dozen.	\$7.85
L. H. Gilmer Company, Philadelphia, Pa	a 4.50 8.00
R. P. Clarke Company. Washington, D. C	7.90
Gebhard Paper Company, Detroit, Michdodo	8.50
Inland Type Foundry, New York, N. Y.	11.05
L. H. Gilmer Company, Philadelphia, Pado	a 6.75
Morgans & Wilcox Manufacturing Company, Middletown, N. Ydo	11.90
Gebhard Paper Company, Washingtoni, D. C	10.75 12.50
Item 697.—Rolls, 11-inch press or folder tape, in rolls 36 yards each:	
Inland Type Foundry, New York, N. Y	$ \begin{array}{c} 16.10 \\ a 9.75 \end{array} $
Morgans & Wilcox Manufacturing Company, Middletown, N. Ydo	17.00
R. P. Clarke Company, Washington, D. C	16.50
Item 698.—Monotype metal for Lanston monotype machines:	15. 50
Pittsburgh White Metal Company (Incorporated), New York, N. Yper pound.	. 0824
The Nassau Smelling and Renning Works, New York, N. Y	. 0755
E. W. Blatchford Company (branch United Lead Company), New York, N. Ydo	. 083
Marks Lissberger, Long Island City, N. Y	. 084
(Bid withdrawn.)	6.55
	6.49
(Bid withdrawn.)	. 0823
Made from refined alloys, absolute correct composition (same formula)do	.0773
Item 699.—Linotype metal for Mergenthaler linotype machines:	. 0678
The Nassau Smelting and Refining Works, New York, N. Y. do.	. 0615
R. P. Rowe, New York, N. Y	. 0685
I. Shonberg, Brooklyn, N. Y	. 069 . 0682
Marks Lissberger, Long Island City, N. Ydo	. 069
(Bid withdrawin.) Ajax Metal Company, Philadelphia, Pa	5.60
Columbia Smelting and Refining Works, New York, N. Ydo	5.39
(Bid withdrawn.) Ajax Metal Company, Philadelphia, Pa. do. Made from refined alloys, absolute correct composition (same formula) do. Item 700.—Type casting metal for use on Lanston monotype machines:	0079
Made from refined alloys, absolute correct composition (same formula)do	.0673
Item 700.—Type casting metal for use on Lanston monotype machines:	
Pittsburgh White Metal Company (Incorporated), New York, N. Y	. 1011
R. P. Rowe, New York, N. Y	. 1017
I. Shonberg, Brooklyn, N. Y	. 1023
Marks Lissberger, Long Island City, N. Y	. 1014
Made from renned alloys, absolute correct composition (same formula) do. Item 700.—Type easting metal for use on Lanston monotype machines: Pittsburgh White Metal Company (Incorporated), New York, N. Y	8.05
Columbia Challing and Polining Works, Now York, N. V.	7.95
(Bid withdrawn.) Ajax Metal Company, Philadelphia, Pa. do. Made from refined alloys, absolute correct composition (same formula). do. Item 701.—Stereotype metal:	
Ajax Metal Company, Philadelphia, Pa. do	. 1038
Item 701.—Stereotype metal:	
Pittsburgh White Metal Company (Incorporated), New York, N. Y	. 0995
R. P. Rowe, New York, N. Y. do	. 091
I. Shonberg, Brooklyn, N. Y	. 0991
E. W. Blatchford Company (branch United Lead Company), New York, N. Ydo Marks Lissberger Long Island City, N. Y.	. 0987 . 099
Pittsburgh White Metal Company (Incorporated), New York, N. Y. do The Nassau Smelting and Refining Works, New York, N. Y. do R. P. Rowe, New York, N. Y. do I. Shonberg, Brooklyn, N. Y. do E. W. Blatchford Company (branch United Lead Company), New York, N. Y. do Marks Lissberger, Long Island City, N. Y. do Federal White Metals Company, New York, N. Y. do (Bid withdrawn)	6.55
(Bid withdrawn.) Columbia Smelting and Refining Works, New York, N. Ydodo	6, 60
Ajax Metal Company, Philadelphia, Pa. do. Made from refined alloys, absolute correct composition (same formula). do.	. 1023
	.0976
The Nassau Smelting and Refining Works, New York, N. Ydo	. 0447
Marks Lissberger Long Island City N Y	. 0465
The Nassau Smelting and Refining Works, New York, N. Y. do. E. W. Blatchford Company (branch United Lead Company), New York, N. Y. do. Marks Lissberger, Long Island City, N. Y. do. Federal White Metals Company, New York, N. Y. do.	4.41
(Bid withdrawn.) Columbia Smelting and Refining Works, New York, N. Ydodo	4.39
	1.00
Item 703, — Tin, in pigs or bars, standard weight: The Nassau Smelting and Refining Works, New York, N. Y	. 315
Marks Lissberger, Long Island City, N. Y	. 319
Federal White Metals Company, New York, N. Y	30.90
(Bid withdrawn.) Columbia Smelting and Refining Works, New York, N. Ydodo	30.74
(Rid withdrawn)	
Item 704.—Antimony, Cockson's, in original casks: The Nassau Smelting and Refining Works, New York, N. Y	. 086
I. Shonberg, Brooklyn, N. Y	. 0854

Item 704 Antimony Cookson's in original cooks Continued	
Item 704.—Antimony, Cookson's, in original casks—Continued. E. W. Blatchford Company (branch United Lead Company), New York, N. Y. per pound. Marks Lissberger, Long Island City, N. Y. do Federal Wnite Metals Company, New York, N. Y. do Columbia Smelting and Reining Works, New York, N. Y. do Ajax Metal Company, Philadelphia, Pa do Item 705.—Antimony and tin, mixed in equal parts: The Nassau Smelting and Refining Works, New York, N. Y. do I Shophers, Brooklyn, N. Y. do	\$0.0875
Marks Lissberger, Long Island City, N. Y.	. 088
Federal Wnite Metals Company, New York, N. Y. do	8.75
Columbia Smelting and Refining Works, New York, N. Y	8.74
Ajax Metal Company, Philadelphia, Padodo	.095
Item 705.—Antimony and tin, mixed in equal parts:	
The Nassau Smelting and Reining Works, New York, N. Ydo	. 205
I. Shonberg, Brooklyn, N. Y	. 2002
Marks Lissberger, Long Island City, N. 1	. 202 17. 10
(Bid withdrawn.)	17.10
Columbia Smelting and Refining Works, New York, N. Y do	16.95
(Bid withdrawn.)	
Ajax Metal Company, Philadelphia, Pado	. 225
Item 706.—Bismuth metal:	0.10
The Nassau Smelting and Refining Works, New York, N. Y	2.40
Marks Lissberger, Long Island City, N. Y	2.00 2.20
Columbia Smalting and Refining Works New York N Y	2.05
Item 707.—Solder, composed of equal parts of tin and lead, cast in bars about \(\frac{1}{2}\) inch in diameter:	2.00
Item 706.—Bismuth metal: The Nassau Smelting and Refining Works, New York, N. Y	. 185
Marks Lissberger, Long Island City, N. Y. do	. 168
Berry & Aikins, Philadelphia, Padodo	. 22
Federal White Metals Company, New York, N. Y	17.60
Item 708.—Tin foil, on rolls, first quality:	17. 49
The Conley Foil Company New York N V	.21
Chicago Tin Foil Manufacturing Company, Chicago, Ill	. 225
Marks Lissberger, Long Island City, N. Y. do.	.216
The Manhattan Supply Company, New York, N. Y. do	. 187
Levison Brothers & Co., New York, N. Y. do	. 2249
Item 709.—Lake copper battery plates, size 22 by 27 by ½ inch thick:	150
U. T. Hungerford Brass and Copper Company, New York, N. Y. do.	.1795
Fadaral Whita Matals Company Naw York N V	17. 50
Columbia Smelting and Refining Works, New York, N. Y. do.	17. 45
Item 710.—Nickel anodes, 8 by 18 inches, ½ inch thick:	
Henry Heil Chemical Company, St. Louis, Mo	. 50
Item 708.—Tin foil, on olls, first quality: The Conley Foil Company, New York, N. Y	. 62
Item 711.—Sifted cast-iron filings:	000
The Challenge Machinery Company, Grand Haven, Mich	.0239
Morgans & wicox Mandacturing Company, Middletown, N. 1	.019
The Challenge Machinery Company, Grand Haven, Mich. do. Morgans & Wilcox Manufacturing Company, Middletown, N. Y. do. Marks Lissberger, Long Island City, N. Y. do. Federal White Metals Company, New York, N. Y. do.	2.20
Mackall Brothers, Washington, D. C. do. James H. Rhodes & Co., Chicago, III. do. Shoemaker & Busch, Philadelphia, Pa. do.	. 0523
James H. Rhodes & Co., Chicago, Illdodo	. 0598
Shoemaker & Busen, Philadelphia, Pa. do.	. 057
Shoemaker & Busch, Philadelphia, Pa.	. 055 . 059
Abram Hirsch, New York, N. Y. do	. 0574
Federal White Metals Company, New York, N. Y. do do	5. 68
Columbia Smelting and Refining Works, New York, N. Y	5. 49
Columbus Shetting and Reiming Works, New York, N. 1 Henry Heil Chemical Company, St. Louis, Mo	
Henry Heil Chemical Company, St. Louis, Mododo	. 115
Shoemaker & Busch, Philiadeiphia, Pa	. 094
John Gierg, New Tolk, N. 1 Itom 714 — Single nickel salts and ammonia:	. 055
Henry Heil Chemical Company, St. Louis, Mo., do., do.,	.15
Shoemaker & Busch, Philadelphia, Padodo	.145
John Greig, New York, N. Y. do	.14
Item 715.—Matrix brushes, bristles to measure 3½ by 8 inches, and 1½ inches long:	0.00
Inland Type Foundry, New York, N. Y	65. 00 63. 00
Itam 716 — Finisher's ruthbars for electrotymer's helf-tone uses	03.00
Joseph Dixon Crucible Company, Philadelphia, Pa. per gross	21.00
Item 717.—Finisher's rubbers, for electrotyper's general use:	
Joseph Dixon Crucible Company, Philadelphia, Pado	21.00
Item 718.—Kiln-dried cherry blocking board, not less than 11 inch thick, 8 inches in width, and	
not to exceed 3 feet in length; Sheip & Vanderwitt (Incorporated) Philadelphia Pa	.09
G Elias & Bro Ruffalo N Y	.215
Henry H. Sheip Manufacturing Company, Philadelphia, Pa. do.	.095
Item 719.—Kiln-dried cherry blocking board, not less than 15 inch thick, 8 inches wide, and not	
to exceed 3 feet in length:	
Sheip & Vandegrift (Incorporated), Philadelphia, Pa	. 09
G. Ellas & Bro., Bullalo, N. Y	. 245
Shelp Manuacturing Company, Henry H., Finadelpina, Fa	.10
of 480 sheets:	
B. & O. Myers, New York, N. Y. per ream.	4.75
Item 721.—White tissue paper, No. 1, for paper process, 19 by 24 inches:	
Edward Kumpton Company, New York, N. Ydo	1.20
B. & U. Myers, New York, N. Y	1.30 .57
Republic Bag and Paner Company, New York N. Y	.36
Item 722.—Extra cream tissue paper, No. 1, for paper process, 19 by 24 inches:	
of 480 sheets: B. & O. Myers, New York, N. Y. Item 721.—White tissue paper, No. 1, for paper process, 19 by 24 inches: Edward Kumpton Company, New York, N. Y. do. The Cameron Company, Philadelphia, Pa. Republic Bag and Paper Company, New York, N. Y. do. Republic Bag and Paper Company, New York, N. Y. do. Item 722.—Extra cream tissue paper, No. 1, for paper process, 19 by 24 inches: Edward Kumpton Company, New York, N. Y. do. B. & O. Myers, New York, N. Y. do. The Cameron Company, Philadelphia, Pa. do.	1.40
B. & O. Myers, New York, N. Y	1.50 .83
THE VALUETON COMPANY, EMPAGEMBA, FA	. 80

Ison 723. —Storestype diving blankets, 24 by 30 Inches:		
Dixon's No. 10109. do .245 Dixon's No. 0328. do .19 International Acheson Graphite Company, Niagara Falls, N. Y.: (pulverized Acheson graphite, 98 per cent pure). per pound16 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .215 Willard B. Daniels, New York, N. Y. (10-pound cans). do .22 Pettinos Brothers, Bethlehem, Pa . do .22 Fettinos Brothers, Bethlehem, Pa . do .22 American Newspaper Supply Company, New York, N. Y. do .25 American Newspaper Supply Company, New York, N. Y. do .24 Item 729.—Plumbago for molding for electrotypers, best quality, in 5 or 10 pound cans: The United States Graphite Company, Saginaw, Mich. (5-pound screw-top tin cans, own make). Joseph Dixon Crucible Company, Philadelphia, Pa.— Dixon's 062. do .135 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's L340. do .10 International Acheson Graphite Company, Niagara Falls, N. Y. (Acheson graphite molding lead, 90 per cent pure carbon). per pound .12 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Thomas Wildes' Son, New York, N. Y. (10-pound cans). do .12 Pettinos Brothers, Bethlehem, Pa . do .035 Thomas Wildes' Son, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .036 No. 20.—Statement of proposals received for lithographing and engraving during the fiscal year ended June 30, 1910. [Contractor indicated by asterisk (*)]. AGRICULTURE. Lithographing and printing 1,003 copies of 1 illustration for the Search for New Leguminous Forage Crops (reprint of pp. 245–260 Yearbook, 1908) Plate XV: *American Lithographic Company, Washington, D. C	Item 723.—Stereotype drying blankets, 24 by 30 inches:	\$1.33.
Dixon's No. 10109. do .245 Dixon's No. 0328. do .19 International Acheson Graphite Company, Niagara Falls, N. Y.: (pulverized Acheson graphite, 98 per cent pure). per pound16 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .215 Willard B. Daniels, New York, N. Y. (10-pound cans). do .22 Pettinos Brothers, Bethlehem, Pa . do .22 Fettinos Brothers, Bethlehem, Pa . do .22 American Newspaper Supply Company, New York, N. Y. do .25 American Newspaper Supply Company, New York, N. Y. do .24 Item 729.—Plumbago for molding for electrotypers, best quality, in 5 or 10 pound cans: The United States Graphite Company, Saginaw, Mich. (5-pound screw-top tin cans, own make). Joseph Dixon Crucible Company, Philadelphia, Pa.— Dixon's 062. do .135 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's L340. do .10 International Acheson Graphite Company, Niagara Falls, N. Y. (Acheson graphite molding lead, 90 per cent pure carbon). per pound .12 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Thomas Wildes' Son, New York, N. Y. (10-pound cans). do .12 Pettinos Brothers, Bethlehem, Pa . do .035 Thomas Wildes' Son, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .036 No. 20.—Statement of proposals received for lithographing and engraving during the fiscal year ended June 30, 1910. [Contractor indicated by asterisk (*)]. AGRICULTURE. Lithographing and printing 1,003 copies of 1 illustration for the Search for New Leguminous Forage Crops (reprint of pp. 245–260 Yearbook, 1908) Plate XV: *American Lithographic Company, Washington, D. C	American Newspaper Supply Company, New York, N. Y. do.	
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Dixon's No. 10109. do .245 Dixon's No. 0328. do .19 International Acheson Graphite Company, Niagara Falls, N. Y.: (pulverized Acheson graphite, 98 per cent pure). per pound16 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .215 Willard B. Daniels, New York, N. Y. (10-pound cans). do .22 Pettinos Brothers, Bethlehem, Pa . do .22 Fettinos Brothers, Bethlehem, Pa . do .22 American Newspaper Supply Company, New York, N. Y. do .25 American Newspaper Supply Company, New York, N. Y. do .24 Item 729.—Plumbago for molding for electrotypers, best quality, in 5 or 10 pound cans: The United States Graphite Company, Saginaw, Mich. (5-pound screw-top tin cans, own make). Joseph Dixon Crucible Company, Philadelphia, Pa.— Dixon's 062. do .135 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's L340. do .10 International Acheson Graphite Company, Niagara Falls, N. Y. (Acheson graphite molding lead, 90 per cent pure carbon). per pound .12 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Thomas Wildes' Son, New York, N. Y. (10-pound cans). do .12 Pettinos Brothers, Bethlehem, Pa . do .035 Thomas Wildes' Son, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .036 No. 20.—Statement of proposals received for lithographing and engraving during the fiscal year ended June 30, 1910. [Contractor indicated by asterisk (*)]. AGRICULTURE. Lithographing and printing 1,003 copies of 1 illustration for the Search for New Leguminous Forage Crops (reprint of pp. 245–260 Yearbook, 1908) Plate XV: *American Lithographic Company, Washington, D. C	Mackall Brothers, Washington, D. C. per carboy.	2.75
Dixon's No. 10109. do .245 Dixon's No. 0328. do .19 International Acheson Graphite Company, Niagara Falls, N. Y.: (pulverized Acheson graphite, 98 per cent pure). per pound16 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .215 Willard B. Daniels, New York, N. Y. (10-pound cans). do .22 Pettinos Brothers, Bethlehem, Pa . do .22 Fettinos Brothers, Bethlehem, Pa . do .22 American Newspaper Supply Company, New York, N. Y. do .25 American Newspaper Supply Company, New York, N. Y. do .24 Item 729.—Plumbago for molding for electrotypers, best quality, in 5 or 10 pound cans: The United States Graphite Company, Saginaw, Mich. (5-pound screw-top tin cans, own make). Joseph Dixon Crucible Company, Philadelphia, Pa.— Dixon's 062. do .135 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's L340. do .10 International Acheson Graphite Company, Niagara Falls, N. Y. (Acheson graphite molding lead, 90 per cent pure carbon). per pound .12 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Thomas Wildes' Son, New York, N. Y. (10-pound cans). do .12 Pettinos Brothers, Bethlehem, Pa . do .035 Thomas Wildes' Son, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .036 No. 20.—Statement of proposals received for lithographing and engraving during the fiscal year ended June 30, 1910. [Contractor indicated by asterisk (*)]. AGRICULTURE. Lithographing and printing 1,003 copies of 1 illustration for the Search for New Leguminous Forage Crops (reprint of pp. 245–260 Yearbook, 1908) Plate XV: *American Lithographic Company, Washington, D. C	\$0.0175)per carboy.	2.63
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Dixon's No. 10109. do .245 Dixon's No. 0328. do .19 International Acheson Graphite Company, Niagara Falls, N. Y.: (pulverized Acheson graphite, 98 per cent pure). per pound16 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .215 Willard B. Daniels, New York, N. Y. (10-pound cans). do .22 Pettinos Brothers, Bethlehem, Pa . do .22 Fettinos Brothers, Bethlehem, Pa . do .22 American Newspaper Supply Company, New York, N. Y. do .25 American Newspaper Supply Company, New York, N. Y. do .24 Item 729.—Plumbago for molding for electrotypers, best quality, in 5 or 10 pound cans: The United States Graphite Company, Saginaw, Mich. (5-pound screw-top tin cans, own make). Joseph Dixon Crucible Company, Philadelphia, Pa.— Dixon's 062. do .135 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's L340. do .10 International Acheson Graphite Company, Niagara Falls, N. Y. (Acheson graphite molding lead, 90 per cent pure carbon). per pound .12 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Thomas Wildes' Son, New York, N. Y. (10-pound cans). do .12 Pettinos Brothers, Bethlehem, Pa . do .035 Thomas Wildes' Son, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .036 No. 20.—Statement of proposals received for lithographing and engraving during the fiscal year ended June 30, 1910. [Contractor indicated by asterisk (*)]. AGRICULTURE. Lithographing and printing 1,003 copies of 1 illustration for the Search for New Leguminous Forage Crops (reprint of pp. 245–260 Yearbook, 1908) Plate XV: *American Lithographic Company, Washington, D. C	Item 725.—Muriatic acid: carbovs will be returned at the expense of the contractor:	4.94
Dixon's No. 10109. do .245 Dixon's No. 0328. do .19 International Acheson Graphite Company, Niagara Falls, N. Y.: (pulverized Acheson graphite, 98 per cent pure). per pound16 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .215 Willard B. Daniels, New York, N. Y. (10-pound cans). do .22 Pettinos Brothers, Bethlehem, Pa . do .22 Fettinos Brothers, Bethlehem, Pa . do .22 American Newspaper Supply Company, New York, N. Y. do .25 American Newspaper Supply Company, New York, N. Y. do .24 Item 729.—Plumbago for molding for electrotypers, best quality, in 5 or 10 pound cans: The United States Graphite Company, Saginaw, Mich. (5-pound screw-top tin cans, own make). Joseph Dixon Crucible Company, Philadelphia, Pa.— Dixon's 062. do .135 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's L340. do .10 International Acheson Graphite Company, Niagara Falls, N. Y. (Acheson graphite molding lead, 90 per cent pure carbon). per pound .12 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Thomas Wildes' Son, New York, N. Y. (10-pound cans). do .12 Pettinos Brothers, Bethlehem, Pa . do .035 Thomas Wildes' Son, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .036 No. 20.—Statement of proposals received for lithographing and engraving during the fiscal year ended June 30, 1910. [Contractor indicated by asterisk (*)]. AGRICULTURE. Lithographing and printing 1,003 copies of 1 illustration for the Search for New Leguminous Forage Crops (reprint of pp. 245–260 Yearbook, 1908) Plate XV: *American Lithographic Company, Washington, D. C	Mackall Brothers, Washington, D. C. do.	2.19
Dixon's No. 10109. do .245 Dixon's No. 0328. do .19 International Acheson Graphite Company, Niagara Falls, N. Y.: (pulverized Acheson graphite, 98 per cent pure). per pound16 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .215 Willard B. Daniels, New York, N. Y. (10-pound cans). do .22 Pettinos Brothers, Bethlehem, Pa . do .22 Fettinos Brothers, Bethlehem, Pa . do .22 American Newspaper Supply Company, New York, N. Y. do .25 American Newspaper Supply Company, New York, N. Y. do .24 Item 729.—Plumbago for molding for electrotypers, best quality, in 5 or 10 pound cans: The United States Graphite Company, Saginaw, Mich. (5-pound screw-top tin cans, own make). Joseph Dixon Crucible Company, Philadelphia, Pa.— Dixon's 062. do .135 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's L340. do .10 International Acheson Graphite Company, Niagara Falls, N. Y. (Acheson graphite molding lead, 90 per cent pure carbon). per pound .12 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Thomas Wildes' Son, New York, N. Y. (10-pound cans). do .12 Pettinos Brothers, Bethlehem, Pa . do .035 Thomas Wildes' Son, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .036 No. 20.—Statement of proposals received for lithographing and engraving during the fiscal year ended June 30, 1910. [Contractor indicated by asterisk (*)]. AGRICULTURE. Lithographing and printing 1,003 copies of 1 illustration for the Search for New Leguminous Forage Crops (reprint of pp. 245–260 Yearbook, 1908) Plate XV: *American Lithographic Company, Washington, D. C	E. J. Murphy Company (Incorporated), Washington, D. C. (average 120 pounds, at	9 16
Dixon's No. 10109. do .245 Dixon's No. 0328. do .19 International Acheson Graphite Company, Niagara Falls, N. Y.: (pulverized Acheson graphite, 98 per cent pure). per pound16 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .215 Willard B. Daniels, New York, N. Y. (10-pound cans). do .22 Pettinos Brothers, Bethlehem, Pa . do .22 Fettinos Brothers, Bethlehem, Pa . do .22 American Newspaper Supply Company, New York, N. Y. do .25 American Newspaper Supply Company, New York, N. Y. do .24 Item 729.—Plumbago for molding for electrotypers, best quality, in 5 or 10 pound cans: The United States Graphite Company, Saginaw, Mich. (5-pound screw-top tin cans, own make). Joseph Dixon Crucible Company, Philadelphia, Pa.— Dixon's 062. do .135 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's L340. do .10 International Acheson Graphite Company, Niagara Falls, N. Y. (Acheson graphite molding lead, 90 per cent pure carbon). per pound .12 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Thomas Wildes' Son, New York, N. Y. (10-pound cans). do .12 Pettinos Brothers, Bethlehem, Pa . do .035 Thomas Wildes' Son, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .036 No. 20.—Statement of proposals received for lithographing and engraving during the fiscal year ended June 30, 1910. [Contractor indicated by asterisk (*)]. AGRICULTURE. Lithographing and printing 1,003 copies of 1 illustration for the Search for New Leguminous Forage Crops (reprint of pp. 245–260 Yearbook, 1908) Plate XV: *American Lithographic Company, Washington, D. C	Hugh Reilly, Washington, D. C. do.	2.10
Dixon's No. 10109. do .245 Dixon's No. 0328. do .19 International Acheson Graphite Company, Niagara Falls, N. Y.: (pulverized Acheson graphite, 98 per cent pure). per pound16 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .215 Willard B. Daniels, New York, N. Y. (10-pound cans). do .22 Pettinos Brothers, Bethlehem, Pa . do .22 Fettinos Brothers, Bethlehem, Pa . do .22 American Newspaper Supply Company, New York, N. Y. do .25 American Newspaper Supply Company, New York, N. Y. do .24 Item 729.—Plumbago for molding for electrotypers, best quality, in 5 or 10 pound cans: The United States Graphite Company, Saginaw, Mich. (5-pound screw-top tin cans, own make). Joseph Dixon Crucible Company, Philadelphia, Pa.— Dixon's 062. do .135 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's L340. do .10 International Acheson Graphite Company, Niagara Falls, N. Y. (Acheson graphite molding lead, 90 per cent pure carbon). per pound .12 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Thomas Wildes' Son, New York, N. Y. (10-pound cans). do .12 Pettinos Brothers, Bethlehem, Pa . do .035 Thomas Wildes' Son, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .036 No. 20.—Statement of proposals received for lithographing and engraving during the fiscal year ended June 30, 1910. [Contractor indicated by asterisk (*)]. AGRICULTURE. Lithographing and printing 1,003 copies of 1 illustration for the Search for New Leguminous Forage Crops (reprint of pp. 245–260 Yearbook, 1908) Plate XV: *American Lithographic Company, Washington, D. C	Shoemaker & Busch, Philadelphia, Padodo	2.72
Dixon's No. 10109. do .245 Dixon's No. 0328. do .19 International Acheson Graphite Company, Niagara Falls, N. Y.: (pulverized Acheson graphite, 98 per cent pure). per pound16 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .215 Willard B. Daniels, New York, N. Y. (10-pound cans). do .22 Pettinos Brothers, Bethlehem, Pa . do .22 Fettinos Brothers, Bethlehem, Pa . do .22 American Newspaper Supply Company, New York, N. Y. do .25 American Newspaper Supply Company, New York, N. Y. do .24 Item 729.—Plumbago for molding for electrotypers, best quality, in 5 or 10 pound cans: The United States Graphite Company, Saginaw, Mich. (5-pound screw-top tin cans, own make). Joseph Dixon Crucible Company, Philadelphia, Pa.— Dixon's 062. do .135 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's L340. do .10 International Acheson Graphite Company, Niagara Falls, N. Y. (Acheson graphite molding lead, 90 per cent pure carbon). per pound .12 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Thomas Wildes' Son, New York, N. Y. (10-pound cans). do .12 Pettinos Brothers, Bethlehem, Pa . do .035 Thomas Wildes' Son, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .036 No. 20.—Statement of proposals received for lithographing and engraving during the fiscal year ended June 30, 1910. [Contractor indicated by asterisk (*)]. AGRICULTURE. Lithographing and printing 1,003 copies of 1 illustration for the Search for New Leguminous Forage Crops (reprint of pp. 245–260 Yearbook, 1908) Plate XV: *American Lithographic Company, Washington, D. C	Berry & Aikins, Philadelphia, Pa. (credit of \$2 to be given on return of carboys)do	
Dixon's No. 10109. do .245 Dixon's No. 0328. do .19 International Acheson Graphite Company, Niagara Falls, N. Y.: (pulverized Acheson graphite, 98 per cent pure). per pound16 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .215 Willard B. Daniels, New York, N. Y. (10-pound cans). do .22 Pettinos Brothers, Bethlehem, Pa . do .22 Fettinos Brothers, Bethlehem, Pa . do .22 American Newspaper Supply Company, New York, N. Y. do .25 American Newspaper Supply Company, New York, N. Y. do .24 Item 729.—Plumbago for molding for electrotypers, best quality, in 5 or 10 pound cans: The United States Graphite Company, Saginaw, Mich. (5-pound screw-top tin cans, own make). Joseph Dixon Crucible Company, Philadelphia, Pa.— Dixon's 062. do .135 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's L340. do .10 International Acheson Graphite Company, Niagara Falls, N. Y. (Acheson graphite molding lead, 90 per cent pure carbon). per pound .12 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Thomas Wildes' Son, New York, N. Y. (10-pound cans). do .12 Pettinos Brothers, Bethlehem, Pa . do .035 Thomas Wildes' Son, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .036 No. 20.—Statement of proposals received for lithographing and engraving during the fiscal year ended June 30, 1910. [Contractor indicated by asterisk (*)]. AGRICULTURE. Lithographing and printing 1,003 copies of 1 illustration for the Search for New Leguminous Forage Crops (reprint of pp. 245–260 Yearbook, 1908) Plate XV: *American Lithographic Company, Washington, D. C	Item 726.—Molding wax for ordinary electrotyping purposes:	4.74
Dixon's No. 10109. do .245 Dixon's No. 0328. do .19 International Acheson Graphite Company, Niagara Falls, N. Y.: (pulverized Acheson graphite, 98 per cent pure). per pound16 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .215 Willard B. Daniels, New York, N. Y. (10-pound cans). do .22 Pettinos Brothers, Bethlehem, Pa . do .22 Fettinos Brothers, Bethlehem, Pa . do .22 American Newspaper Supply Company, New York, N. Y. do .25 American Newspaper Supply Company, New York, N. Y. do .24 Item 729.—Plumbago for molding for electrotypers, best quality, in 5 or 10 pound cans: The United States Graphite Company, Saginaw, Mich. (5-pound screw-top tin cans, own make). Joseph Dixon Crucible Company, Philadelphia, Pa.— Dixon's 062. do .135 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's L340. do .10 International Acheson Graphite Company, Niagara Falls, N. Y. (Acheson graphite molding lead, 90 per cent pure carbon). per pound .12 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Thomas Wildes' Son, New York, N. Y. (10-pound cans). do .12 Pettinos Brothers, Bethlehem, Pa . do .035 Thomas Wildes' Son, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .036 No. 20.—Statement of proposals received for lithographing and engraving during the fiscal year ended June 30, 1910. [Contractor indicated by asterisk (*)]. AGRICULTURE. Lithographing and printing 1,003 copies of 1 illustration for the Search for New Leguminous Forage Crops (reprint of pp. 245–260 Yearbook, 1908) Plate XV: *American Lithographic Company, Washington, D. C	Stevenson Brothers & Co., Philadelphia, Pa per pound.	. 20
Dixon's No. 10109. do .245 Dixon's No. 0328. do .19 International Acheson Graphite Company, Niagara Falls, N. Y.: (pulverized Acheson graphite, 98 per cent pure). per pound16 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .215 Willard B. Daniels, New York, N. Y. (10-pound cans). do .22 Pettinos Brothers, Bethlehem, Pa . do .22 Fettinos Brothers, Bethlehem, Pa . do .22 American Newspaper Supply Company, New York, N. Y. do .25 American Newspaper Supply Company, New York, N. Y. do .24 Item 729.—Plumbago for molding for electrotypers, best quality, in 5 or 10 pound cans: The United States Graphite Company, Saginaw, Mich. (5-pound screw-top tin cans, own make). Joseph Dixon Crucible Company, Philadelphia, Pa.— Dixon's 062. do .135 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's L340. do .10 International Acheson Graphite Company, Niagara Falls, N. Y. (Acheson graphite molding lead, 90 per cent pure carbon). per pound .12 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Thomas Wildes' Son, New York, N. Y. (10-pound cans). do .12 Pettinos Brothers, Bethlehem, Pa . do .035 Thomas Wildes' Son, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .036 No. 20.—Statement of proposals received for lithographing and engraving during the fiscal year ended June 30, 1910. [Contractor indicated by asterisk (*)]. AGRICULTURE. Lithographing and printing 1,003 copies of 1 illustration for the Search for New Leguminous Forage Crops (reprint of pp. 245–260 Yearbook, 1908) Plate XV: *American Lithographic Company, Washington, D. C	D. R. McCrady, Franklin, Pa. do.	178
Dixon's No. 10109. do .245 Dixon's No. 0328. do .19 International Acheson Graphite Company, Niagara Falls, N. Y.: (pulverized Acheson graphite, 98 per cent pure). per pound16 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .215 Willard B. Daniels, New York, N. Y. (10-pound cans). do .22 Pettinos Brothers, Bethlehem, Pa . do .22 Fettinos Brothers, Bethlehem, Pa . do .22 American Newspaper Supply Company, New York, N. Y. do .25 American Newspaper Supply Company, New York, N. Y. do .24 Item 729.—Plumbago for molding for electrotypers, best quality, in 5 or 10 pound cans: The United States Graphite Company, Saginaw, Mich. (5-pound screw-top tin cans, own make). Joseph Dixon Crucible Company, Philadelphia, Pa.— Dixon's 062. do .135 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's L340. do .10 International Acheson Graphite Company, Niagara Falls, N. Y. (Acheson graphite molding lead, 90 per cent pure carbon). per pound .12 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Thomas Wildes' Son, New York, N. Y. (10-pound cans). do .12 Pettinos Brothers, Bethlehem, Pa . do .035 Thomas Wildes' Son, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .036 No. 20.—Statement of proposals received for lithographing and engraving during the fiscal year ended June 30, 1910. [Contractor indicated by asterisk (*)]. AGRICULTURE. Lithographing and printing 1,003 copies of 1 illustration for the Search for New Leguminous Forage Crops (reprint of pp. 245–260 Yearbook, 1908) Plate XV: *American Lithographic Company, Washington, D. C	Thomas Garnar Company, New York, N. Y. do.	
Dixon's No. 10109. do .245 Dixon's No. 0328. do .19 International Acheson Graphite Company, Niagara Falls, N. Y.: (pulverized Acheson graphite, 98 per cent pure). per pound16 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .215 Willard B. Daniels, New York, N. Y. (10-pound cans). do .22 Pettinos Brothers, Bethlehem, Pa . do .22 Fettinos Brothers, Bethlehem, Pa . do .22 American Newspaper Supply Company, New York, N. Y. do .25 American Newspaper Supply Company, New York, N. Y. do .24 Item 729.—Plumbago for molding for electrotypers, best quality, in 5 or 10 pound cans: The United States Graphite Company, Saginaw, Mich. (5-pound screw-top tin cans, own make). Joseph Dixon Crucible Company, Philadelphia, Pa.— Dixon's 062. do .135 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's L340. do .10 International Acheson Graphite Company, Niagara Falls, N. Y. (Acheson graphite molding lead, 90 per cent pure carbon). per pound .12 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Thomas Wildes' Son, New York, N. Y. (10-pound cans). do .12 Pettinos Brothers, Bethlehem, Pa . do .035 Thomas Wildes' Son, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .036 No. 20.—Statement of proposals received for lithographing and engraving during the fiscal year ended June 30, 1910. [Contractor indicated by asterisk (*)]. AGRICULTURE. Lithographing and printing 1,003 copies of 1 illustration for the Search for New Leguminous Forage Crops (reprint of pp. 245–260 Yearbook, 1908) Plate XV: *American Lithographic Company, Washington, D. C	Strahl & Pitsch, New York, N. Y	
Dixon's No. 10109. do .245 Dixon's No. 0328. do .19 International Acheson Graphite Company, Niagara Falls, N. Y.: (pulverized Acheson graphite, 98 per cent pure). per pound16 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .215 Willard B. Daniels, New York, N. Y. (10-pound cans). do .22 Pettinos Brothers, Bethlehem, Pa . do .22 Fettinos Brothers, Bethlehem, Pa . do .22 American Newspaper Supply Company, New York, N. Y. do .25 American Newspaper Supply Company, New York, N. Y. do .24 Item 729.—Plumbago for molding for electrotypers, best quality, in 5 or 10 pound cans: The United States Graphite Company, Saginaw, Mich. (5-pound screw-top tin cans, own make). Joseph Dixon Crucible Company, Philadelphia, Pa.— Dixon's 062. do .135 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's L340. do .10 International Acheson Graphite Company, Niagara Falls, N. Y. (Acheson graphite molding lead, 90 per cent pure carbon). per pound .12 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Thomas Wildes' Son, New York, N. Y. (10-pound cans). do .12 Pettinos Brothers, Bethlehem, Pa . do .035 Thomas Wildes' Son, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .036 No. 20.—Statement of proposals received for lithographing and engraving during the fiscal year ended June 30, 1910. [Contractor indicated by asterisk (*)]. AGRICULTURE. Lithographing and printing 1,003 copies of 1 illustration for the Search for New Leguminous Forage Crops (reprint of pp. 245–260 Yearbook, 1908) Plate XV: *American Lithographic Company, Washington, D. C	Marks Lissberger, Long Island City, N. 1	.155
Dixon's No. 10109. do .245 Dixon's No. 0328. do .19 International Acheson Graphite Company, Niagara Falls, N. Y.: (pulverized Acheson graphite, 98 per cent pure). per pound16 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .215 Willard B. Daniels, New York, N. Y. (10-pound cans). do .22 Pettinos Brothers, Bethlehem, Pa . do .22 Fettinos Brothers, Bethlehem, Pa . do .22 American Newspaper Supply Company, New York, N. Y. do .25 American Newspaper Supply Company, New York, N. Y. do .24 Item 729.—Plumbago for molding for electrotypers, best quality, in 5 or 10 pound cans: The United States Graphite Company, Saginaw, Mich. (5-pound screw-top tin cans, own make). Joseph Dixon Crucible Company, Philadelphia, Pa.— Dixon's 062. do .135 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's L340. do .10 International Acheson Graphite Company, Niagara Falls, N. Y. (Acheson graphite molding lead, 90 per cent pure carbon). per pound .12 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Thomas Wildes' Son, New York, N. Y. (10-pound cans). do .12 Pettinos Brothers, Bethlehem, Pa . do .035 Thomas Wildes' Son, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .036 No. 20.—Statement of proposals received for lithographing and engraving during the fiscal year ended June 30, 1910. [Contractor indicated by asterisk (*)]. AGRICULTURE. Lithographing and printing 1,003 copies of 1 illustration for the Search for New Leguminous Forage Crops (reprint of pp. 245–260 Yearbook, 1908) Plate XV: *American Lithographic Company, Washington, D. C	Item 727.—Molding wax for electrotyping half-tone cuts:	. 100
Dixon's No. 10109. do .245 Dixon's No. 0328. do .19 International Acheson Graphite Company, Niagara Falls, N. Y.: (pulverized Acheson graphite, 98 per cent pure). per pound16 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .215 Willard B. Daniels, New York, N. Y. (10-pound cans). do .22 Pettinos Brothers, Bethlehem, Pa . do .22 Fettinos Brothers, Bethlehem, Pa . do .22 American Newspaper Supply Company, New York, N. Y. do .25 American Newspaper Supply Company, New York, N. Y. do .24 Item 729.—Plumbago for molding for electrotypers, best quality, in 5 or 10 pound cans: The United States Graphite Company, Saginaw, Mich. (5-pound screw-top tin cans, own make). Joseph Dixon Crucible Company, Philadelphia, Pa.— Dixon's 062. do .135 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's L340. do .10 International Acheson Graphite Company, Niagara Falls, N. Y. (Acheson graphite molding lead, 90 per cent pure carbon). per pound .12 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Thomas Wildes' Son, New York, N. Y. (10-pound cans). do .12 Pettinos Brothers, Bethlehem, Pa . do .035 Thomas Wildes' Son, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .036 No. 20.—Statement of proposals received for lithographing and engraving during the fiscal year ended June 30, 1910. [Contractor indicated by asterisk (*)]. AGRICULTURE. Lithographing and printing 1,003 copies of 1 illustration for the Search for New Leguminous Forage Crops (reprint of pp. 245–260 Yearbook, 1908) Plate XV: *American Lithographic Company, Washington, D. C	Stevenson Brothers & Co., Philadelphia, Pa. do.	. 20
Dixon's No. 10109. do .245 Dixon's No. 0328. do .19 International Acheson Graphite Company, Niagara Falls, N. Y.: (pulverized Acheson graphite, 98 per cent pure). per pound16 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .215 Willard B. Daniels, New York, N. Y. (10-pound cans). do .22 Pettinos Brothers, Bethlehem, Pa . do .22 Fettinos Brothers, Bethlehem, Pa . do .22 American Newspaper Supply Company, New York, N. Y. do .25 American Newspaper Supply Company, New York, N. Y. do .24 Item 729.—Plumbago for molding for electrotypers, best quality, in 5 or 10 pound cans: The United States Graphite Company, Saginaw, Mich. (5-pound screw-top tin cans, own make). Joseph Dixon Crucible Company, Philadelphia, Pa.— Dixon's 062. do .135 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's L340. do .10 International Acheson Graphite Company, Niagara Falls, N. Y. (Acheson graphite molding lead, 90 per cent pure carbon). per pound .12 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Thomas Wildes' Son, New York, N. Y. (10-pound cans). do .12 Pettinos Brothers, Bethlehem, Pa . do .035 Thomas Wildes' Son, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .036 No. 20.—Statement of proposals received for lithographing and engraving during the fiscal year ended June 30, 1910. [Contractor indicated by asterisk (*)]. AGRICULTURE. Lithographing and printing 1,003 copies of 1 illustration for the Search for New Leguminous Forage Crops (reprint of pp. 245–260 Yearbook, 1908) Plate XV: *American Lithographic Company, Washington, D. C	Old Dominion Paper Company, Noriolk, Va	
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Dixon's No. 10109. do .245 Dixon's No. 0328. do .19 International Acheson Graphite Company, Niagara Falls, N. Y.: (pulverized Acheson graphite, 98 per cent pure). per pound16 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .215 Willard B. Daniels, New York, N. Y. (10-pound cans). do .22 Pettinos Brothers, Bethlehem, Pa . do .22 Fettinos Brothers, Bethlehem, Pa . do .22 American Newspaper Supply Company, New York, N. Y. do .25 American Newspaper Supply Company, New York, N. Y. do .24 Item 729.—Plumbago for molding for electrotypers, best quality, in 5 or 10 pound cans: The United States Graphite Company, Saginaw, Mich. (5-pound screw-top tin cans, own make). Joseph Dixon Crucible Company, Philadelphia, Pa.— Dixon's 062. do .135 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's 10171 do .15 Dixon's L340. do .10 International Acheson Graphite Company, Niagara Falls, N. Y. (Acheson graphite molding lead, 90 per cent pure carbon). per pound .12 Thos. F. Condon & Co. New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Chas. B. Chrystal, New York, N. Y. (10-pound cans). do .15 Thomas Wildes' Son, New York, N. Y. (10-pound cans). do .12 Pettinos Brothers, Bethlehem, Pa . do .035 Thomas Wildes' Son, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .135 American Newspaper Supply Company, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .035 Thomas Wildes' Son, New York, N. Y do .036 No. 20.—Statement of proposals received for lithographing and engraving during the fiscal year ended June 30, 1910. [Contractor indicated by asterisk (*)]. AGRICULTURE. Lithographing and printing 1,003 copies of 1 illustration for the Search for New Leguminous Forage Crops (reprint of pp. 245–260 Yearbook, 1908) Plate XV: *American Lithographic Company, Washington, D. C	The United States Graphite Company, Saginaw, Mich. (5-pound screw-top tin cans; own	
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Reproducing 125 illustrations for Annual Report of the Board of Regents, Smithsonian Institution, 1909 (H. Doc. No. —: 61st, 2d): Item No. 1.—Photolithographing and printing 11,174 copies each of 4 illustrations— The Norris Peters Company, Washington, D. C. Eckert Lithographing Company, Washington, D. C. Webb & Bocorselski Incorporated), Washington, D. C. U. S. Geological Survey, Washington, D. C. A. Hoen & Co., Baltimore, Md. Item No. 2.—Engraying 121 illustrations—	a 912.00 1,100.00
Item No. 2.—Engraving 121 illustrations—	1,100.00
*Maurice Joyce Engraving Company, Washington, D. C.	136.00
National Engraving Company, Washington, D. C.	186.60
Lanman Engraving Company, Washington, D. C.	180.00 155.00
A. G. Og-len Company (Incorporated), Baltimore, Md	No bid.
Engraving 23 illustrations for Bulletin No. 75, National Museum—North Pacific Ophiurans in	
Item No. 2.—Engraving 121 illustrations— *Maurice Joyce Engraving Company, Washington, D. C. National Engraving Company, Washington, D. C. Lanman Engraving Company, Washington, D. C. Galvanotype Engraving Company, New York, N. Y. A. G. Oglen Company (Incorporated), Baltimore, Md. Engraving 23 illustrations for Bulletin No. 75, National Museum—North Pacific Ophiurans in the collection of the U. S. National Museum: Maurice Joyce Engraving Company, Washington, D. C.	72.00
Maurice Joyce Engraving Company, Washington, D. C. Varional Fronzière Company, Washington, D. C.	113.00
Lanman Engraving Company, Washington, D. C.	120.00
*Galvanotype Engraving Company, New York, N. Y.	46.00
Maurice Joyce Engraving Company, Washington, D. C. National Engraving Company, Washington, D. C. Lanman Engraving Company, Washington, D. C. *Galvanotype Engraving Company, New York, N. Y. A. G. Ogden Company (Incorporate 1), Baltimore, Md.	No bid.
CONGRESS.	
House of Representatives.	
Photolithographing and printing 1,130 copies of 1 illustration for House Document No. —, 61st	
*The Varis Peters Company Washington D C	9.00
The Andrew B. Graham Company, Washington, D. C.	16.00
The Eckert Lithographing Company, Washington, D. C.	12.00
Photolithographing and printing 1,130 copies of 1 illustration for House Document No. —, 61st Congress, 2d session, Greenwich Harbor, Connecticut: *The Norris Peters Company, Washington, D. C. The Andrew B. Graham Company, Washington, D. C. The Eckert Lithographing Company, Washington, D. C. Photolithographing and printing 577 copies of 1 illustration for House Document No. —, 61st Congresses, 2d session, Greenwich Harbor, Connecticut:	
gress, 2d session. Greenwich Harbor, Connecticut: *The Norris Peters Comoany, Washington, D. C. Photolithographing and printing 1,532 copies each of 2 illustrations for House Document No. —, 61st Congress, 2d session, Buffalo, N. Y., River Entrance Channel, and Redwood Creek, San Francisco Bay, California.	8.00
Photolithographing and printing 1,532 copies each of 2 illustrations for House Document No,	
61st Congress, 2d essaon, Buffalo, N. Y., River Entrance Channel, and Redwood Creek, San	
Francisco Bay, California: *The Norris Peters Company, Washington, D. C.	28.00
The Andrew B. Graham Company, Washington, D. C.	34.00
The Eckert Lithographing Company, Washington, D. C.	40.00
Photolithographing and printing 300 copies of Hillustration for House Document No. —, 61st Congress 2d accepts Photolithographing and printing 300 copies of Hillustration for House Document No. —, 61st Congress and Congress Photolithographing and printing 300 copies of Hillustration for House Document No. —, 61st Congress and Co	
*The Norris Peters Company Washington, D. C.	7.00
Photolithographing and printing 1,130 copies of 1 illustration for House Document No. —, 61st	
Congress, 2d session, Shetucket River, Connecticut:	1 50
The Andrew R. Graham Company, Washington, D. C.	4.50 11.00
The Eckert Lithographing Company, Washington, D. C.	
Photolithographing and printing 877 copies of 1 illustration for House Document, No, 61st	8.00
Congress, 2d session, Shetucket River, Connecticut:	8.00
*The Verris Reters Company, Washington, D. C.	
*The Norris Peters Company, Washington, D. C. Photolithographing and printing 1.130 copies each of 2 illustrations for House Document No. —.	8.00 4.00
*The Norris Peters Company, Washington, D. C. Photolithographing and printing 1,130 copies each of 2 illustrations for House Document No. —, 61st Congress, 2d session, Charlotte Harbor, New York, and canal between Lakes Winnibi-	
Francisco Bay, California: *The Norris Peters Company, Washington, D. C. The Andrew B. Graham Company, Washington, D. C. The Eckert Lithographing Company, Washington, D. C. The Eckert Lithographing and printing 300 copies of 1 illustration for House Document No. —, 61st Congress, 2d session, Buffalo, N. Y., River Entrance Channel: *The Norris Peters Company, Washington, D. C. Photolithographing and printing 1,130 copies of 1 illustration for House Document No. —, 61st Congress, 2d session, Shetucket River, Connecticut: *The Norris Peters Company, Washington, D. C. The Andrew B. Graham Company, Washington, D. C. The Eckert Lithographing Company, Washington, D. C. Photolithographing and printing 877 copies of 1 illustration for House Document, No. —, 61st Congress, 2d session, Shetucket River, Connecticut: *The Norris Peters Company, Washington, D. C. Photolithographing and printing 1,130 copies each of 2 illustrations for House Document No. —, 61st Congress, 2d session, Charlotte Harbor, New York, and canal between Lakes Winnibigoshish and Leech, Minnesota: *The Norris Peters Company, Washington, D. C. *The Verris Peters Company Washington, D. C. *The Verris Peters Company Washington, D. C. *The Verris Peters Company Washington, D. C.	4.00
*The Norris Peters Company, Washington, D. C. Photolithographing and printing 1,130 copies each of 2 illustrations for House Document No. —, 61st Congress, 2d session, Charlotte Harbor, New York, and canal between Lakes Winnibi- goshish and Leech, Minnesota: *The Norris Peters Company, Washington, D. C. The Andrew B. Graham Company, Washington, D. C.	4.00 20.00 29.00
*The Norris Peters Company, Washington, D. C. Photolithographing and printing 1,130 copies each of 2 illustrations for House Document No. —, 61st Congress, 2d session, Charlotte Harbor, New York, and canal between Lakes Winnibi- goshish and Leech, Minnesota: *The Norris Peters Company, Washington, D. C. The Andrew B. Graham Company, Washington, D. C. The Eckert Lithographing Company, Washington, D. C. Webb & Bocorselski (Incorporated), Washington, D. C.	4.00

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*The Norris Peters Company, Washington, D. C. Photolithographing and printing 2,182 copies of 1 illustration for House Document No. —, 61st	7. 00
*The Norris Peters Company, Washington, D. C. Photolithographing and printing 400 copies of 1 illustration for House Document No. 27, 61st	15.00
Congress, 1st session, Drainage Survey of Certain Lands in Minnesota: *U. S. Geological Survey, Washington, D. C.	130.00
Photolithographing and printing 877 copies of 1 illustration for House Document No. —, 61st Congress, 2d session, Charlotte Harbor, New York: *The Norris Peters Company, Washington, D. C. Photolithographing and printing 877 copies of 1 illustration for House Document No. —, 61st Congress, 2d session, Proposed canal, Lake Winnibigoshish to Leech Lake: *The Norris Peters Company, Washington, D. C. Photolithographing and printing 2,182 copies of 1 illustration for House Document No. —, 61st Congress, 2d session, Buffalo River Entrance Channel and Erie Basin: *The Norris Peters Company, Washington, D. C. Photolithographing and printing 400 copies of 1 illustration for House Document No. 27, 61st Congress, 1st session, Drainage Survey of Certain Lands in Minnesota: *U. S. Geological Survey, Washington, D. C. Photolithographing and printing 2,300 copies each of 11 illustrations for House Document No. 50, Survey of Mississippi River from St. Louis to Its Mouth, and Waterway from Chicago to St. Louis	
A. Hoen & Co., Baltimore, Md	230. 00 300. 00
*Julius Bien & Co., New York, N. Y.	a 363, 00 (b)
Photolithographing and printing 500 copies each of 11 illustrations for House Document No. 50,	(0)
*Julius Bien & Co., New York, N. Y.	145.00
Photolithographing and printing 550 copies of 1 illustration for House Document No. 57, 60th Congress, 1st session, Relative Retail Prices of Food Weighted: Wages per Hour: Hours of	
Congress, 1st session, Relative Retail Prices of Food Weighted; Wages per Hour; Hours of Work, etc. (reprint): *The Norris Peters Company, Washington, D. C. The Andrew B. Graham Company, Washington, D. C. The Eckert Lithographing Company, Washington, D. C. Photolithographing and printing 250 copies of 1 illustration for House Document No. 84, 59th Congress, 2d session, Norfolk-Beaufort Inlet Waterway, Virginia and North Carolina: The Norris Peters Company, Washington, D. C. *The Eckert Lithographing Company, Washington, D. C. Columbia Planograph Company, Washington, D. C. Photolithographing and printing 1,455 copies of 1 illustration for House Document No. 204, 61st Congress, 2d session, South Bay Channel, Humboldt Harbor, California: *The Norris Peters Company, Washington, D. C. The Andrew B. Graham Company, Washington, D. C. The Eckert Lithographing Company, Washington, D. C. Webb & Bocorselski (Incorporated), Washington, D. C. Photolithographing and printing 1,455 copies of 1 illustration for House Document No. 213, Hammersley Inlet and Puget Sound, California: The Norris Peters Company, Washington, D. C. *The Andrew B. Graham Company, Washington, D. C. *The Eckert Lithographing Company, Washington, D. C. *The Norris Peters Company,	10.00
The Andrew B. Graham Company, Washington, D. C.	16.00 24.00
The Eckert Lithographing Company, Washington, D. C.	22.00
Congress, 2d session, Norfolk-Beaufort Inlet Waterway, Virginia and North Carolina:	0.80
*The Norris Peters Company, Washington, D. C. *The Eckert Lithographing Company, Washington, D. C.	9. 50 7. 50
Webb & Bocorselski (Incorporated), Washington, D. C.	10.00
Photolithographing and printing 1,455 copies of 1 illustration for House Document No. 204, 61st	No bid.
Congress, 2d session, South Bay Channel, Humboldt Harbor, California: *The Norris Peters Company, Washington, D. C.	14 00
The Andrew B. Graham Company, Washington, D. C.	14. 00 27. 00 15. 00
Webb & Bocorselski (Incorporated), Washington, D. C.	15.00
Photolithographing and printing 1,455 copies of 1 illustration for House Document No. 213, Hammersley Inlet and Puget Sound, California:	
The Norris Peters Company, Washington, D. C.	35.00
*The Andrew B. Graham Company, Washington, D. C. *The Eckert Lithographing Company, Washington, D. C.	No bid. 27.00
Webb & Bocorselski (Incorporated), Washington, D. C.	No bid.
61st Congress, 2d session, Galveston Harbor, Texas:	
*The Norris Peters Company Washington, D. C. The Eckert Lithographing Company, Washington, D. C.	65.00 93.00
Webb & Bocorselski (Incorporated), Washington, D. C.	No bid.
Congress, 2d session, Cave Hill National Cemetery, Louisville, Ky.:	
The Norris Peters Company, Washington, D. C. The Eckert Lithographing Company, Washington, D. C.	6 00 9.50
*Webb & Bocorselski (Incorporated), Washington, D. C.	3.50
Congress, 2d session, Cave Hill National Cemetery, Louisville, Ky.:	
The Norris Peters Company, Washington, D. C. The Eckert Lithographing Company, Washington, D. C.	4.00 5.00
*Webb & Bocorselski (Incorporated), Washington, D. C.	3.00
Congress, 2d session, National Cemetery, Mound City, Ill.:	
Webb & Decorseiski (Incorporated), Washington, D. C. The Eckert Lithographing Company, Washington, D. C. Photolithographing and printing 1,455 copies of 1 illustration for House Document No. 332; 61st Congress, 2d session, Cave Hill National Cemetery, Louisville, Ky.: The Norris Peters Company, Washington, D. C. The Eckert Lithographing Company, Washington, D. C. *Webb & Bocorselski (Incorporated), Washington, D. C. *Webb & Bocorselski (Incorporated), Washington, D. C. The Norris Peters Company, Washington, D. C. The Eckert Lithographing Company, Washington, D. C. The Eckert Lithographing Company, Washington, D. C. *Webb & Bocorselski (Incorporated), Washington, D. C. *Webb & Bocorselski (Incorporated), Washington, D. C. *Webb & Bocorselski (Incorporated), Washington, D. C. *The Norris Peters Company, Washington, D. C.	4.00 8.50
Photolithographing and printing 1,130 copies each of 31 illustrations for Preliminary Examina-	0.00
A. Hoen & Co., Baltimore, Md.	512.00 348.00
*The Norris Peters Company, Washington, D. C. The Andrew B Graham Company, Washington, D. C.	348. 00 445. 00
The Eckert Lithographing Company, Washington, D. C.	448.00
61st Congress, 2d session, Preliminary Investigations and Surveys for Increasing the Water	
Supply of the District of Columbia: *The Norris Peters Company, Washington, D. C.	220.00
Engraving 5 illustrations for House Document No. 431, National Park at Niagara Falls:	
tion and Surveys for Increasing the Water Supply of the District of Columbia: A. Hoen & Co., Baltimore, Md. *The Norris Peters Company, Washington, D. C. The Andrew B Graham Company, Washington, D. C. The Eckert Lithographing Company, Washington, D. C. Photolithographing and printing 898 copies each of 31 illustrations for House Document No. 347; 61st Congress, 2d session, Preliminary Investigations and Surveys for Increasing the Water Supply of the District of Columbia: *The Norris Peters Company, Washington, D. C. Engraving 5 illustrations for House Document No. 431, National Park at Niagara Falls: Maurice Joyce Engraving Company, Washington, D. C. *National Engraving Company, Washington, D. C. Lamman Engraving Company, Washington, D. C. A. G. Ogden Company (Incorporated), Baltimore, Md. Engraving 2 illustrations for Preliminary Examination and Survey of Norwalk Outer Harbor, Connecticut (sheets Nos. 1 and 2):	43.00 39.00 65.00 42.00
Lanman Engraving Company, Washington, D. C.	65.00 42.00
Engraving 2 illustrations for Preliminary Examination and Survey of Norwalk Outer Harbor,	22.00
Connecticut (sheets Nos. 1 and 2): Maurice Joyce Engraving Company, Washington, D. C.	6.40
Maurice Joyce Engraving Company, Washington, D. C. National Engraving Company, Washington, D. C. *Lanman Engraving Company, Washington, D. C.	6.40 6.00
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Photolithographing and printing 2,007 copies of 1 illustration for House Document No. 510; 61st Congress, 2d session, Arkansas River between Little Rock and Ozark, Arkansas (Coal Fields):	
Photolithographing and printing 2,007 copies of 1 illustration for House Document No. 510; 61st Congress, 2d session, Arkansas River between Little Rock and Ozark, Arkansas (Coal Fields): *The Norris Peters Company, Washington, D. C. The Eckert Lithographing Company, Washington, D. C. Webb & Bocorselski (Incorporated), Washington, D. C. Photolithographing and printing 2,007 copies of 1 illustration for House Document No. 511; 61st Congress, 2d session, Beaufort Harbor, North Carolina: The Norris Peters Company, Washington, D. C. *The Eckert Lithographing Company, Washington, D. C. Webb & Bocorselski (Incorporated), Washington, D. C. Photolithographing and printing 2,007 copies of 1 illustration for House Document No. 522; 61st Congress, 2d session, Mantua Creek, New Jersey: The Norris Peters Company, Washington, D. C. *Webb & Bocorselski (Incorporated), Washington, D. C. *Webb & Bocorselski (Incorporated), Washington, D. C. *The Eckert Lithographing Company, Washington, D. C. The Eckert Lithographing Company, Washington, D. C. Photolithographing and printing 2,007 copies each of 2 illustrations for House Document No. 523; 61st Congress, 2d session, Mantua Creek, New Jersey: *The Norris Peters Company, Washington, D. C. Webb & Bocorselski (Incorporated), Washington, D. C. *The Eckert Lithographing Company, Washington, D. C. *The Matrice Love, Engraving Compan	\$6.00
Webb & Bocorselski (Incorporated), Washington, D. C.	12.30 9.00
Photolithographing and printing 2,007 copies of 1 illustration for House Document No. 511; 61st Congress, 2d session, Beaufort Harbor, North Carolina:	
The Norris Peters Company, Washington, D. C.	18.00 15.00
Webb & Bocorselski (Incorporated), Washington, D. C.	No bid.
Congress, 2d session, Depere Harbor, Wisconsin:	
The Norris Peters Company, Washington, D. C. The Fekert Lithographing Company, Washington, D. C.	12.00 11.00
*Webb & Bocorselski (Incorporated), Washington, D. C.	8.00
Congress, 2d session, Mantua (reek, New Jersey:	
*The Norris Peters Company, Washington, D. C. The Eckert Lithographing Company, Washington, D. C.	40.00 49.00
Webb & Bocorselski (Incorporated), Washington, D. C.	No bid.
61st Congress, 2d session, Willapa River, from North River to Raymond, Wash., and Rock	
Reef, Willapa River, Washington: The Norris Peters Company, Washington, D. C.	152.00
*The Eckert Lithographing Company, Washington, D. C.	99.00
Engraving 4 illustrations for House Document No. 529; 61st Congress, 2d session, Annual Report	No bid.
Panama Railroad Company: Maurice Joyce Engraving Company, Washington, D. C.	19.50
*National Engraving Company, Washington, D. C.	11.70
Photolithographing and printing 2,007 copies of 1 illustration for House Document No. 536; 61st	24. 50
Panama Railroad Company: Maurice Joyce Engraving Company, Washington, D. C. *National Engraving Company, Washington, D. C. Lanman Engraving Company, Washington, D. C. Photolithographing and printing 2,007 copies of 1 illustration for House Document No. 536; 61st Congress, 2d session, Ashland Harbor, Wisconsin: The Norris Peters Company, Washington, D. C.	18.00
*The Eckert Lithographing Company, Washington, D. C.	11.00
Photolithographing and printing 2,007 copies of 1 illustration for House Document No. 537; 61st	No bid.
Congress, 2d session, Ashiand Harbor, Wisconsin: The Norris Peters Company, Washington, D. C. *The Eckert Lithographing Company, Washington, D. C. Webb & Bocorselski (Incorporated), Washington, D. C. Photolithographing and printing 2,007 copies of 1 illustration for House Document No. 537; 61st Congress, 2d session, Corsica River, Maryland: The Norris Peters Company, Washington, D. C. *The Eckert Lithographing Company, Washington, D. C. Webb & Bocorselski (Incorporated), Washington, D. C. Photolithographing and printing 2,007 copies of 1 illustration for House Document No. 538; 61st Congress, 2d session, Oconto Harbor, Wisconsin:	18.00
*The Eckert Lithographing Company, Washington, D. C.	12.00 14.00
Photolithographing and printing 2,007 copies of 1 illustration for House Document No. 538; 61st	14.00
Congress, 2d session, Oconto Harbor, Wisconsin: *The Norris Peters Company, Washington, D. C. The Eckert Lithographing Company, Washington, D. C. Webb & Bocorselski (Incorporated), Washington, D. C. Photolithographing and printing 2,007 copies each of 2 illustrations for House Document No. 550; 61st Congress, 2d session, Middle Ground Bar, Hampton Roads, Va.; and Middle Ground Bar, Newport News Va.	18.00
The Eckert Lithographing Company, Washington, D. C. Wahh & Boographi (Incorporated), Washington, D. C.	24.00 No bid.
Photolithographing and printing 2,007 copies each of 2 illustrations for House Document No. 550;	No bid.
Newport News, Va.:	
*The Norris Peters Company, Washington, D. C. The Eckert Lithographing Company, Washington, D. C. Webb & Bocorselski (Incorporated), Washington, D. C. Photolithographing and printing 2,007 copies each of 2 illustrations for House Document No. 551, 61st Congress, 2d session, Southern Branch, Elizabeth River, Norfolk Harbor, Virginia, etc.: *The Norris Peters (Company, Washington, D. C.	23.00 28.00
Webb & Bocorselski (Incorporated), Washington, D. C.	No bid.
Photolithographing and printing 2,007 copies each of 2 illustrations for House Document No. 551, 61st Congress, 2d session, Southern Branch, Elizabeth River, Norfolk Harbor, Virginia, etc.:	
*The Norris Peters Company, Washington, D. C. The Eckert Lithographing Company, Washington, D. C. Webb & Bocorselski (Incorporated), Washington, D. C. Photolithographing and printing 2,007 copies of 1 illustration for House Document No. 560, 61st	26.00 28.00
Webb & Bocorselski (Incorporated), Washington, D. C.	No bid.
Congress, 2d session, Cambridge Harbor, Maryland:	
*The Norris Peters Company, Washington, D. C. The Eckert Lithographing Company, Washington, D. C.	12.00 15.00
Photolithographing and printing 2,007 copies of 1 illustration for House Document No. 561, 61st	10.00
The Norris Peters Company, Washington, D. C.	22.00
*The Eckert Lithographing company, Washington, D. C. Photolithographing and printing 2.007 copies of 1 illustration for House Document No. 569, 61st	20.00
Congress, 2d session, Wicomico River, Maryland:	8.50
The Eckert Lithographing Company, Washington, D. C.	11.00
Webb & Bocorselski (Incorporated), Washington, D. C. Photolithographing and printing 2.007 copies of 1 illustration for House Document No. 573, 61st	14.00
Congress, 2d session, Marquette Harbor, Michigan: *The Narris Peters Company, Washington, D. C.	7.00
Photolithographing and printing 2.007 copies of 1 illustration for House Document No. 560, 61st Congress, 2d session, Cambridge Harbor, Maryland: *The Norris Peters Company, Washington, D. C. The Eckert Lithographing Company, Washington, D. C. Photolithographing and printing 2,007 copies of 1 illustration for House Document No. 561, 61st Congress, 2d session, 1 ront River, Sapelo Harbor, Georgia: The Norris Peters Company, Washington, D. C. *The Eckert Lithographing Company, Washington, D. C. Photolithographing and printing 2,007 copies of 1 illustration for House Document No. 569, 61st Congress, 2d session, Wicomico River, Maryland: *The Norris Peters Company, Washington, D. C. Webb & Bocorselski (Incorporated), Washington, D. C. Webb & Bocorselski (Incorporated), Washington, D. C. Photolithographing and printing 2,007 copies of 1 illustration for House Document No. 573, 61st Congress, 2d session, Marquette Harbor, Michigan: *The Norris Peters Company, Washington, D. C. Webb & Bocorselski (Incorporated), Washington, D. C. Webb & Bocorselski (Incorporated), Washington, D. C. Webb & Bocorselski (Incorporated), Washington, D. C. Photolithographing and printing 2,007 copies of 1 illustration for House Document No. 574, 61st Congress, 2d session. Letjsic River, Delaware:	11.00
Photolithographing and printing 2,007 copies of 1 illustration for House Document No. 574, 61st	8.00
*The Norris Peters Company, Washington, D. C.	32.00
The Eckert Lithographing Company, Washington, D. C.	38-00
Congress, 2d session, Kahului Harbor, Hawaii:	
Photolithographing and printing 2,007 copies of 1 illustration for House Document No. 574, 61st Congress, 2d session, Leipsic River, Delaware: *The Norris Peters Company, Washington, D. C. The Eckert Lithographing Company, Washington, D. C. Photolithographing and printing 2,007 copies of 1 illustration for House Document No. 593, 61st Congress, 2d session, Kahului Harbor, Hawaii: The Norris Peters Company, Washington, D. C. The Eckert Lithographing Company, Washington, D. C. *Webb & Bocorselski (Tacorporated), Washington, D. C. Photolithographing and printing 2,007 copies of 1 illustration for House Document No. 602, 61st Congress, 2d session, Harbor at Ontonagon, Michigan: The Norris Peters Company, Washington, D. C. *The Eckert Lithographing Company, Washington, D. C.	15. 00 14. 50
*Webb & Bocorselski (Incorporated), Washington, D. C. Photolithographing and printing 2,007 copies of 1 illustration for House Dogument No. 602, 61st	13.50
Congress, 2d session, Harbor at Ontonagon, Michigan:	00.00
*The Eckert Lithographing Company, Washington, D. C.	30.00

Lithographing and printing 2,088 copies of 1 illustration for House Document No. 605, 61st Con-	
Lithographing and printing 2,088 copies of 1 illustration for House Document No. 605, 61st Congress, 2d session, International Field Sports Exposition, Vienna, 1910: *The Andrew B. Graham Company, Washington, D. C.	\$175.00
A. Hoen & Co., Baltimore, Md.	225.00 214.00
A. Hoen & Co., Baltimore, Md. The Eckert Lithographing Company, Washington, D. C. Photolithographing and printing 2,007 copies each of 2 illustrations for House Document No. 606, 61st Congress, 2d session, Providence River and Harbor, Rhode Island:	
*The Nortis Peters Company, Washington, D. C. The Eckert Lithographing Company, Washington, D. C. Webb & Bocorselski (Incorporated), Washington, D. C. Photolithographing and printing 2,007 copies of 1 illustration for House Document No. 609, 61st	28. 00 34. 00
Webb & Bocorselski (Incorporated), Washington, D. C.	32.00
Congress, 2d session, Bayou Queue De Tortue, Louisiana:	
*The Norris Peters Company, Washington, D. C. The Fekert Lithographing Company, Washington, D. C.	32.00 45.00
Photolithographing and printing 2,007 copies of 1 illustration for House Document No. 610, 61st	10,00
Congress, 2d session, Newport Harbor, Rhode Island: *The Norris Peters Company, Washington, D. C.	14.00
Congress, 2d session, Bayou Queue De Tortue, Louisiana: *The Norris Peters Company, Washington, D. C. The Eckert Lithographing Company, Washington, D. C. Photolithographing and printing 2,007 copies of 1 illustration for House Document No. 610, 61st Congress, 2d session, Newport Harbor, Rhode Island: *The Norris Peters Company, Washington, D. C. The Eckert Lithographing Company, Washington, D. C. Photolithographing and printing 2,007 copies each of 17 illustrations for House Document No. 611, 61st Congress, 2d session, St. Johns River, Florida: *The Norris Peters Company, Washington, D. C. The Eckert Lithographing Company, Washington, D. C. Photolithographing and printing 2,007 copies each of 4 illustrations for House Document No. 634, 61st Congress, 2d session, Hillsboro Bay, Florida (sheets 1, 2, 3, 4): The Norris Peters Company, Washington, D. C.	24.00
Photolithographing and printing 2,007 copies each of 17 illustrations for House Document No. 611, 61st Congress, 2d session, St. Johns River, Florida:	
*The Norris Peters Company, Washington, D. C.	585, 00
Photolithographing and printing 2,007 copies each of 4 illustrations for House Document No. 634.	620.00
61st Congress, 2d session, Hillsboro Bay, Florida (sheets 1, 2, 3, 4):	190.00
The Norris Peters Company, Washington, D. C. *The Eckert Lithographing (ompany, Washington, D. C. Photolithographing and printing 2,007 copies each of 2 illustrations for House Document No. 639,	120.00 98.00
Photolithographing and printing 2,007 copies each of 2 illustrations for House Document No. 639,	
The Norris Peters Company, Washington, D. C.	85.00
*The Eckert Lithographing Company, Washington, D. C. Photolithographing and printing 2 007 copies each of 3 illustrations for House Document No. 643	77.00
61st Congress, 2d session, Hackensack River, New Jersey:	
The Norris Peters Company, Washington, D. C. *The Fekert Lithographing Company, Washington, D. C.	260.00 252.00
Photolithographing and printing 2,007 copies of 1 illustration for House Document No. 644, 61st	202.00
Congress, 2d session, Lorain Harbor, Ohio: *The Norris Peters Company, Washington, D. C	12.00
The Eckert Lithographing Company, Washington, D. C.	19.50
Photolithographing and printing 2,007 copies of 1 illustration for House Document No. 646, 61st	25.00
Congress, 2d session, Double Creek, New Jersey:	45.00
The Eckert Lithographing Company, Washington, D. C.	45. 00 48. 00
Photolithographing and printing 2,007 copies of 1 illustration for House Document No. 648, 61st	
*The Norris Peters Company, Washington, D. C.	12.00
The Eckert Lithographing Company, Washington, D. C. Wash & Boerredski (Incorporated), Washington, D. C.	16.00 16.00
Photolithographing and printing 2,007 copies of 1 illustration for House Document No. 649, 61st	10.00
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Union Pacific Railroad Company, et al.: *The Norris Peters Company, Washington, D. C. *The Norris Peters Company, Washington, D. C. *The Norris Peters Company, Washington, D. C. *Maurice Joyce Engraving Company, Washington, D. C. *Maurice Joyce Engraving Company, Washington, D. C. National Engraving Company, Washington, D. C.	20.00
*Maurice Joyce Engraving Company, Washington, D. C. National Engraving Company, Washington, D. C.	3.00 3.75
POST-OFFICE DEPARTMENT.	
Lithographing and printing 5,000 copies of 1 illustration for Fourth-Class Postmaster's Commissions:	
*A. Hoen & Co., Baltimore, Md Photolithographing and printing 3,000 copies of 1 illustration for Presidential Postmasters' Confirmation Commission:	50.00
*A. Hoen & Co., Baltimore, Md. Lithographing and printing 5,000 copies of 1 illustration for Fourth-Class Postmasters' Commissions:	30, 00
*A. Hoen & Co., Baltimore, Md. Lithographing and printing 5,000 copies of 1 illustration for Postmaster-General Postmasters' Confirmation Commission, Fourth-Class Postmasters: *A. Hoen & Co., Baltimore, Md.	50.00
	50.00
ISTHMIAN CANAL COMMISSION.	
Engraving 1 illustration—Standard Specifications, No. 48: *Maurice Joyce Engraving Company, Washington, D. C Engraving 1 illustration—Standard Specification for Steel Forgings:	1.00
*Maurice Joyce Engraving Company, Washington, D. C. Engraving 1 flustration—Standard Specification for Steel Forgings: *National Engraving Company, Washington, D. C. Reproducing 115 illustrations for Annual Report, Isthmian Canal Commission for the year end-	2.00
Item No. 1.—Photolithographing and printing 8,120 copies each of 7 illustrations— The Eckert Lithographing Company, Washington, D. C. The Norris Peters Company, Washington, D. C. *U. S. Geological Survey, Washington, D. C. A. Hoen & Co., Baltimore, Md. Julius Bien & Co., New York, N. Y. The Andrew B. Graham Company, Washington, D. C.	1,367.00 1,347.00 a1,365.00 1,800.00 1,848.00 1,194.00
*Galvanotype Engraving Company, New York, N. Y. Maurice Joyce Engraving Company, Washington, D. C. National Engraving Company, Washington, D. C. Lanman Engraving Company, Washington, D. C. F. A. Ringler Company, New York, N. Y. Item No. 3.—Engraving 59 illustrations—	330.00 695.00 633.00 950.00 (b)
Maurice Joyce Engraving Company, Vew Totx, N. D. C. National Engraving Company, Washington, D. C. Lanman Engraving Company, Washington, D. C. A. G. Ogden Company, (Incorporated), Baltimore, Md F. A. Ringler Company, New York, N. Y.	325.00 540.00 582.00 750.00 395.00 (¢)
g A worded to IT C Goological Survey on account of time of delivery	

a Awarded to U. S. Geological Survey on account of time of delivery. b Eleven cents per square inch; \$1.50 minimum. c Five cents per square inch; 60 cents minimum.

Photolithographing and printing 803 copies each of 2 illustrations—Drawings Numbered 7097 and 7098: *The Norris Peters Company, Washington, D. C. Photolithographing and printing 1,200 copies each of 2 illustrations for proposals to Furnish and Erect Forty-six Mitering Lock-Gates of Two Leaves each, and of Certain Fixed Parts for	\$11.00
Erect Forty-six Mitering Lock-Gates of Two Leaves each, and of Certain Fixed Parts for Same—Drawings Nos. 5001 and 5023;	
*The Norris Peters Company, Washington, D. C. Webb & Bocorselski (Incorporated), Washington, D. C. U, S. Geological Survey, Washington, D. C.	8.00 15.00 12.00 No bid.
INTERSTATE COMMERCE COMMISSION.	
Engraving 1 illustration for Cedar Hill Coal Company v. Colorado & Southern Ry. Company	
et al., Nos. 1702 and 1756: *Maurice Joyce Engraving Company, Washington, D. C. National Engraving Company, Washington, D. C. Lanman Engraving Company, Washington, D. C. Engraving 14 illustrations for Second Annual Report of the Block Signal and Train Control	\$4.48 5.75 6.00
	01.00
Maurice Joyce Engraving Company, Washington, D. C. National Engraving Company Washington, D. C. *Lanman Engraving Company, Washington, D. C. Lithographing and printing 9,506 copies of 1 illustration for Twenty-first Annual Report on the Statistics of Railways for the Year Ending June 30, 1909:	21. 00 19. 88 15. 00
Ethographing and printing 9,506 copies of Hillustration for Twenty-first Annual Report on the Statistics of Railways for the Year Ending June 30, 1909:	a 84. 00
*U. S. Geological Survey, Washington, D. C	b 100. 00 152. 00
Engraving I illustration for Bulletin of Revenues and Expenses of Steam Roads No. 5: Maurice Joyce Engraving Company, Washington, D. C.	4.00
National Engraving Company, Washington, D. C. *Lanman Engraving Company, Washington, D. C.	4.20 4.00
Julius Bien & Co., New York, N. Y. Engraving I illustration for Bulletin of Revenues and Expenses of Steam Roads No. 5: Maurice Joyce Engraving Company, Washington, D. C. National Engraving Company, Washington, D. C. *Lanman Engraving Company, Washington, D. C. A. G. Ogden Company (Incorporated), Baltimore, Md. Engraving I illustrations for Second Annual Report of the Block Signal and Train Control Board:	No bid.
Maurice Joyce Engraving Company, Washington, D. C.	No bid.
Lanman Engraving Company, Washington, D. C.	89.00 97.00
Board: Maurice Joyce Engraving Company, Washington, D. C. *National Engraving Company, Washington, D. C. Lamman Engraving Company, Washington, D. C. A. G. Ogden Company (Incorporated), Baltimore, Md. Engraving I illustration for Saunders v. Southern Express Company: Maurice Joyce Engraving Company, Washington, D. C. *National Engraving Company, Washington, D. C. Lamman Engraving Company, Washington, D. C. A. G. Ogden Company (Incorporated), Baltimore, Md. Engraving I illustration for Cedar Hill Coal Company v. Colorado and Southern Railway Company et al., Nos. 1702 and 1756:	No bid.
*National Engraving Company, Washington, D. C.	1. 20 1. 75
A. G. Ogden Company (Incorporated), Baltimore, Md. Engraving 1 illustration for Cedar Hill Coal Company v. Colorado and Southern Railway Com-	No bid.
Engraving I illustration for Cedar Hill Coal Company v. Colorado and Southern Railway Company et al., Nos. 1702 and 1756: *Maurice Joyce Engraving Company, Washington, D. C. Engraving 2 illustrations for Casualties to Trainmen—In re Safety Appliance Law: *Maurice Joyce Engraving Company, Washington, D. C. National Engraving Company, Washington, D. C. Lanman Engraving Company, Washington, D. C. Engraving 2 illustrations for Casualties to Trainmen: Maurice Joyce Engraving Company, Washington, D. C. *National Engraving Company, Washington, D. C. Lanman Engraving Company, Washington, D. C. Engraving 2 illustrations for Casualties to Trainmen—Tons of Freight Carried One Mile per Trainman Engraving Company, Washington, D. C. Engraving 2 illustrations for Casualties to Trainmen—Tons of Freight Carried One Mile per Trainman Engroyed: Maurice Joyce Engraving Company, Washington, D. C.	2.00
Engraving 2 illustrations for Casualties to Trainmen—In re Safety Appliance Law:	
National Engraving Company, Washington, D. C.	$5.50 \\ 4.20$
Lanman Engraving Company, Washington, D. C. Engraving 2 illustrations for Casualties to Trainmen:	6.25
Maurice Joyce Engraving Company, Washington, D. C.	6.00
Lanman Engraving Company, Washington, D. C.	4. 45 8. 00
Engraving 2 illustrations for Casualties to Trainmen—Tons of Freight Carried One Mile per Trainman Employed:	
Maurice Joyce Engraving Company, Washington, D. C. National Engraving Company, Washington, D. C. *Lanman Engraving Company, Washington, D. C. Engraving 50 copies each of 2 illustrations—Appointment of Special Agent or Examiner and	5. 80 5. 85
*Lanman Engraving Company, Washington, D. C.	5.75
Engraving 50 copies each of 2 illustrations—Appointment of Special Agent or Examiner and Jurat:	
Henry Brewood, Washington, D. C.	46. 90 30. 00
W. A. Copenhaver, Washington, D. C.	No bid.
Henry Brewood, Washington, D. C. *A. C. Ruebsam, Washington, D. C. W. A. Copenhaver, Washington, D. C. U. S. Geological Survey, Washington, D. C. Furnishing seal for laying gold on paper and leather, seal to be used on certification to Interstate Commerce Commission special agent or examiner: *Fred A. Implies Washington, D. C.	75.00
state Commerce Commission special agent or examiner: *Fred A Immler Washington D C	18.00
Engraving 1 illustration—Seal of the Interstate Commerce Commission:	5.00
National Engraving Company, Washington, D. C.	9.00
*Fred A. Immler, Washington, D. C. Engraving 1 illustration—Seal of the Interstate Commerce Commission: *Maurice Joyce Engraving Company, Washington, D. C. National Engraving Company, Washington, D. C. Lanman Engraving Company, Washington, D. C. Engraving 2 illustrations for Railroad Commission of Nevada v. Southern Pacific Company et	5.00
al., No. 1665: *Maurice Joyce Engraving Company, Washington, D. C. Engraving 1 illustration for Saginaw-Manistee Lumber Company v. A. T. & S. F. Ry. Co.,	6.00
No. 9891:	3.00
*Maurice Joyce Engraving Company, Washington, D. C. Lithographing and printing 550 copies of 1 illustration for Twenty-first Annual Report on the Statistics of Railways for the Year Ending June 30, 1909: *U. S. Geological Survey, Washington, D. C.	
*U. S. Geological Survey, Washington, D. C.	24.00

No. 21.—Statement showing the names of persons employed in the public printing and binding during the fiscal year ended June 30, 1910, with the time each has been employed and the amount each has received, including leaves of absence.

	Hours	Amount	earned.		Hours	Amount	earned
Name.	em- ployed.	Time work.	Piece- work.	Name.	em- ployed.	Time work.	Piece work
bbott, Sara	a 395	\$975.00		Andrew, Eugene H	2,492	\$1,737.58	
bbott, William R	1,181 (a 77	698.84		Andrews, Elizabeth L. Andrews, Margaret Anthony, Albert B Arends, Fred L	2,257	564. 19	\$900.4
bell, Apolonia T	1,925	926.32		Anthony, Albert B	2,273	568.97	
bernethy, Charles	2,519	1,361.01		Armstood Charles	$2,504 \\ 1,752$	1, 252. 00 514. 92	
ckert, Burnett H eton, Philip A dams, Carrie V	$2,485$ $243\frac{1}{2}$	1, 242. 50 36. 52		Armstead, Charles Armstead, Julian P	2,539	742.85	
dams, Carrie V			\$783.46	Armstrong, Arthur Armstrong, Catherine	$2,526\frac{1}{2}$	1,402.31	
dams, Josephine G	$a394 \\ 2.523$	936.50 1,294.74		P			994.
dams, Lorenzo Pdams, Louisedams, Loxlie Vdams, Thomas Cdams, Willard E	2,496	623.99		Armstrong, James R	2,616	2, 115. 23	
dams, Louise	$2,501\frac{1}{2}$	625, 36		Arnett, Alphonso T	$2,675\frac{1}{2}$ $2,507$	918.32	
dams, Loxile V	2,037 834	1,024.60 210.49		Arnold, Alfred J Arnold, Harry C	$2,307$ $2,485\frac{1}{2}$	1,502.72 1,242.75	
dams, Willard E	$1,741\frac{1}{2}$	462.64		Arrington, Thomas J	2,618	915.53	
dams, William R	∫ a 318	1,083.35		Ashby, Mary Sabin	$2,536\frac{1}{2}$	1,372.55	
dams, William S	522 2,504	1,252.00		Ash, Matthew	1,687	848.85	245.
damson, Harriette O.	2,3785	596.86		Ashford, Charles W	$2,512\frac{1}{2}$ $2,501$	1,009.04	
damson, Jessica ddison, Lemuel R	5471	137.05	774.87	Ashford, William F	2,501 $2,479$	1,529.68 1,239.50	
ddison, Philip	2,5033	1,628.11		Ashley, William F	2,386	1, 435. 56	
die, Alicedy, Henry Sgar, Kate			950.33	Ashford, Charles W Ashford, William F Ashion, Harry F Ashley, William F Ashton, Fred D	2,519	629.88	
dy, Henry S	2,519 2,500	763. 73 625. 87			$ \left\{\begin{array}{c} a \ 5 \\ 2,471\frac{1}{2} \end{array}\right. $	677.74	
gnew, Clarence M	2,339	1,016.97		Ashton, Joseph J	2,4485	653.97	
gnew, William L	$\begin{cases} a75\frac{1}{2} \\ 700^{2} \end{cases}$	} 816.51		Atkins, James	$1,314\frac{7}{2}$ $2,504$	328.74	
hern, Ella	700	1	1,007.29	Atkins, John H	a 362	1, 252. 00 716. 00	
hern, Joseph E	$2,434\frac{1}{2}$	1, 226. 80		Atkinson, George O.	2,620	1,710.34	
itkenhead, Wilfred C.	$2.315\frac{1}{2}$	810.42	200.00	Atkinson, James S	$2,547\frac{1}{2}$ $2,718$	1,536.12	
ke, Margaret D lbaugh, Benjamin S.	1,261 2,416	316.84 1,211.45	390.09	Atkinson, James S Atkinson, John F Atwater, Ruth G	a 362 9	1,895.89 894.10	
Ibertson, George H	2,606	1,807.15		Atwell, Mary H	2.2751	568.85	
Iburus, James H	2,501	1,619.89		Audrick, William H	$2,536\frac{1}{2}$ $2,439\frac{1}{2}$	636.33 1,509.66	
lderman, Ralph W ldrich, William H	$2,567\frac{1}{2}$ $2,541$	1,745.36 1,660.09		Auracher, Christian C.	$2,472\frac{1}{2}$	1,518.52	
ldridge, Clifford B	2001	50.55		Austin, Edwin Bruce.	2,501	1,273.77	
ldridge, George T	$1,742 \\ 883$	885.76 223.16		Austin, Elizabeth Austin, Grant L	$a_{365}^{1,001\frac{1}{2}}$	253.01 1,300.01	
lexander, Charles G lexander, Charles J	2,4733	1,360.58		Austin, James E. Avis, William.	2,504	1, 252.00	
lexander, Jeremiah	$2.126\frac{1}{2}$	674.65		Avis, William	$a\ 206\frac{1}{2}$	405.00	
	$\begin{array}{c} 655\frac{7}{2} \\ 287\frac{3}{4} \end{array}$	165.12 978.33		Ayers, John T Ayler. Henry E	2,509 2,527	896.16 1,267.97	
llee, Presley. lleger, Thomas J llen, Annie C	220	110.00		Aylward, Minnie A	2,428	1,447.68	
llen, Annie C	a 395	780.00		Ayres, Annie	0.205		890.
llen, Charles R llen, Charles C	2,555 $2,507$	1,113.36 877.78		Babcock, Daniel A	$^{2,395}_{a381}$	1, 198. 70 752. 00	
llen, Charles C llen, George W llen, Henry M.	a 338	766.00		Babcock, Daniel A Babcock, James H., jr.	2,442	1,475.39	
llen, Henry M	2, 663 2, 445	1,321.80 855.75		Babcock, John	$2,415\frac{1}{2}$	1,293.52 1,465.20	
llen, John E	1,309	670.10		Babcock, Joseph H Babcock, Raymond N.	2,430 2,520	1,505.24	
llen, Henry M llen, John E. llen, John W. llen, Louis M.	$2,552\frac{1}{2}$	879.88		Bacon, Allen L	450	227.30	
llen, Rufus J	$2,499$ $a358\frac{3}{4}$	1,250.92 1,768.75		Baer, Henry Bagnam, William B	3,018	36. 45 1,913. 89	
llison, Arthur A	$\int 1,993\frac{1}{2}$	1,814.11		Bailey, Ida K	1,853	538. 95	
llison, Charles E	$a 69$ $2,471\frac{1}{2}$	1,340.72		Bailey, Ida K Bailey, Ida M Bailey, Lucy R		606.00	783.
llison, Franklin A	$2,\frac{4712}{2}$ $2,508\frac{1}{2}$	627.35		Bailey, Mary E	2,504 2,398½	626.00 599.62	
llison, Franklin A llison, William	748	379.20		Bailey, William H Bair, Bert E	2,497½ 2,559½ 2,507	1,248.90 1,286.52	
lverson, John L mazeen, Charles B	a395 $2,508$	1,950.00 1,254.65		Baird, Hattie D	2,559½	1,286.52 626.81	
mbler, Sarah	a 3943	1,622.62		Baker, Alfred J	2,0102	764. 72	
mes, Mary C			975.33	Baker, Arthur E Baker, Charles W	a 232	456.00	
nderson. David F	$2,474$ $2,499\frac{1}{2}$	1,237.20 1,499.70			1,858 (a 123	929.15	
nuerson, Emn A	2.504	1,252.00		Baker, Edgar R	$ \left\{ \begin{array}{l} a \ 123 \\ 1,695\frac{1}{2} \end{array} \right. $	577.11	
nderson, Fred A nderson, Gustave A.	$2,591\frac{1}{2}$ $2,506\frac{1}{2}$	1,508.87		Baker, Emily M Baker, George F Baker, Philip E		1 070 00	1,027.
ndarcon lardon	$2,506\frac{1}{2}$ $2,514\frac{1}{2}$	1,550.52 630.98		Baker, Creorge F	$2,504$ $2,673\frac{1}{2}$	1,252.00 1,085.93	
nderson, Nelson nderson, Percy S nderson, Robert	2,635	729.82		Baker, William R Baker, William S	a 209 14	241.90	
nderson, Percy S	$Z,490\frac{1}{2}$	1,702.06 204.36		Baker, William S	1,9822	1,282.90	
nderson, William J	$1,362\frac{1}{2}$ $2,544$	895. 82		Balderson, Burlington	2,460	616.56	

No. 21.—Statement showing the names of persons employed in the public printing and binding during the fiscal year ended June 30, 1910, etc.—Continued.

	559 616	Justin g		i June 30, 1910, etc	OJIVI.	Lucu,	
	Hours	Amount	earned.		Hours	Amount	earned.
Name.	em- ployed.	Time work.	Piece- work.	Name.	em- ployed.	Time work.	Piece- work.
Baldwin, Ella F			\$912.24	Bean, Spencer J. Beaton, Robert C. Beatty, Alexander P. Bechert, William H. Bechtel, Charles V. Bechtel, Nora A. Becker, Joseph W. Beckman, Charles J. Beckwith, Daniel. Beddow, William C. Beene, Russell O. Beight, Melvin M.	2, 505	\$789.06	
Baldwin, Ella F Baldwin, Walter J Baldwin, William H Baldwin, William N Balkam, Annie W	$2,517\frac{1}{2}$	\$1,262.95		Beaton, Robert C	$2,505$ $2,363$ $2,128\frac{1}{2}$ $2,523$	672.64	
Baldwin, William H	$2,544\frac{1}{2}$ 718	890. 96 179. 48		Beatty, Alexander P	$\frac{2,128\frac{1}{2}}{2,522}$	1,064.25 1,517.88	
Balkam, Annie W	110		1,085.29	Bechtel, Charles V	296	113.98	
Ball, George H	2,516 2,562	1,511.04		Bechtel, Nora A	1,071	295.04	
Ball Leonard L	$\frac{2,562}{3,257\frac{1}{2}}$	642.78 1,366.84		Beckman Charles I	622 a 395	317.37 780.00	
Ball, George H. Ball, Hiram W. Ball, Leonard L. Ball, Walter Ballard, Claude M.	136	81.60		Beckwith, Daniel	2,511	1,322.40	
Ballard, Claude M	1,113 a 313	677.18 1,997.28		Beddow, William C	$ \begin{array}{c} 2,615\frac{1}{2} \\ a 395 \end{array} $	1,322.40 1,728.64 1,957.33	
Balmer, Harvey F Balster, Emily I Barber, Charles Bardwell, Minnie W	a 187	354.00		Beight, Melvin M	2,527	1,269.95	
Barber, Charles	$2,483\frac{1}{2}$	629.47		Belair, Felix J. Belcher, Ida P. Belcher, Joseph W. Belcher, Summer P.	2,527 2,503 2,499 2,545 2,297 2,486	1,269.95 1,251.50	
Bardwell, Minnie W	$2,467\frac{1}{2}$ $a \ 365$	616. 81 2,499. 98		Belcher, Ida P Belcher, Joseph W	2,499	627.60 1,732.98	
Barker, Arthur E Barker, Francis C Barker, Mary E Barnes, Charles P.	1,584	792.00		Belcher, Sumner P	2,297	804.28	
Barker, Mary E	2,483	620.75		Bell, Charles W	2,486 a 395	1,494.24	
Barnes, Clair C	$2,526$ $2,617\frac{1}{2}$	1,160.44 1,818.32		Bell, Frank	2, 4213	945. 00 612. 36	
Barnes, Clair C	2,364	1,182.00		Bell, Robert J	2,513	1,508.64	
Barnes, Laura L Barnesby, Walter	2,424	727. 60	808.38	Bell, Samuel H	$2,421\frac{1}{2}$ $2,513$ $2,504$ $2,503$	1,621.88 625.75	
Barnett, Horace E	2,400	614. 29		Bell, Edith M Bell, Tank Bell, Robert J. Bell, Samuel H Bell, Samuel F Bellinger, Abra A. Bellinger, Oscar B Benham, John S. Benjamin, Miriam E. Benker, Charles G	1,005	478.09	\$251.20
Barnett, Horace E Barnhart, Flavius H Barnhart, Hermann B.	2,650	1,834.74 1,897.09		Bellinger, Oscar B	2,560	1,545.42 479.81	
Barnholt, William H.	$2,553$ $2,517\frac{1}{2}$	1,395.40		Benjamin, Miriam E	$1,346\frac{1}{2}$ $2,324\frac{1}{2}$	582.45	
Barnum, Horatio	$2,327\frac{1}{2}$	1,163.75		Benker, Charles G	$2,324\frac{1}{2}$ $2,508\frac{1}{2}$	1,254.55	
Barnum, Mark H Barr, Charles H	$a313$ $2,526\frac{1}{2}$	2,005.79 1,679.09		Bennaugh, Simon	2,563 a 395	647. 49 975. 00	
Barr, John A	a 335	827.50		Benner, Joseph N	$2,541\frac{1}{2}$	1,699.02	
Barr, John M	2,422	1,449.76		Bennett, Charles E	a 395	780.00	
Barr, John A. Barr, John M. Barr, Martin W. Barr, Samuel D.	1,223	499. 50 736. 20		Bennaugh, Simon Benner, Allan R. C. Benner, Joseph N. Bennett, Charles E. Bennett, Clara L. Bennett, Edgar P. Bennett Luke I.	$2,199 \\ 1,930\frac{1}{2}$	1,119.75 1,219.03	
Barrett, Annie Barrett, Howard A			816.62	Dennett, Lune v	2.537	1,456.66	
Barrett, Howard A Barrett, John M	$2,489\frac{1}{2}$ $1,909$	813.15 994.85		Bennett, Thomas D Bennett, Walter J	2,889 2,379	1,858.10 964.60	
Barrett, Julia Barrett, Michael F	2,473	618. 24		Benson, Gustav A	2,555	1, 285. 44	
Barrett, Michael F	9521	571.50		Bentley, Mary F. C	$a 395 \\ 2,030$	975.00 1,383.71	
Barrett, Robert D Barringer, Martin	$2,505$ $2,459\frac{1}{2}$	1,252.60 1,229.75		Benton, Andrew J Bentz, Abner W	$2,056\frac{1}{2}$	1,028.25	
Bartels, Augustus J	2,1181	1,066.70		Bentzel, Charles H	2,497	1,248.75	
Barringer, Martin Bartels, Augustus J Barth, William F Bartle, Henry E	2,428 114	1,466.57 59.15		Benzenhafer, Charles J Berg, John R	$a \ 365$	520. 25 3, 600. 00	
Bartlett, Edward	1,020%	615. 90		Berger, Fredrick H	a 36414	1,196.67	
Bartlett, Edward Barton, Charles C Barton, Charles H., jr.	1,906 2,498	1,156.20		Bergeson, Andrew Bergin, Mary L	2,504 2,369	1,252.00 592.23	
Baskerville, Douglas B.	2,986	1,089.42 1,275.12		Beringer, William H.	2,524	1.714.99	
Bass, William M Bateman, Maggie C	2,245	1,361.27		Beringer, William H Berkeley, George T	$2,508\frac{1}{2}$	1.277.81	
Bateman, William I	2,562 2,590	645. 29 1, 493. 30		Berkeley, Joseph A Berkley, John A Bernard, Albert	$\frac{381}{1,368}$	228.60 401.60	
Bates, Adler A Bates, William H	299	74.75		Bernard, Albert	2,512등	880.54	
Bates, William H Battenfield, Paul	$2,468$ $2,599\frac{1}{2}$	863. 80 732. 90		Bernd, John Berry, Daniel S	2,504 623½	1, 252. 00 157. 16	
Battles, Samuel L	2,522	1,516.86		Berry, George	431	217.70	
Battley, Alice E Bauer, Clement A	2,500 2,507	624.99		Berry, George Berry, Jerrett S Berry, Norman S	2,519 207±	738. 66 62. 55	
Bauer, Frank J	516	1,379.17 130.00		Berwick, William	2.504	1,252.00 1,237.77 1,252.00 1,235.73	
Bauer, Frank J. Bauers, Charles F. Baulsir, John V. Baumgartner, An-	$2,295\frac{1}{2}$	1,358.46		Beyler, Édward	2, 465 2, 504	1,237.77	
Baumgartner. An-	$2,569\frac{1}{2}$	1,334.56		Bierach, George	$1,989\frac{1}{2}$	1, 235, 73	
thony N. Baxter, Byron H	2,500	1,498.30		Bierley, William	a 394	778.00	
Baxter, Byron H	2,502 2,502	1,256.66 1,251.00		Berwick, William Beyler, Edward Bier, Robert L Bierach, George Bierley, William Biggins, Mamie R Billings, Harry B	$2,470\frac{1}{2}$	1,239.05	610. 40
Baxter, Frank A Baxter, Frederick W	$2,302$ $2,433\frac{1}{2}$	1,526.66		Birchard, Marie L	2,371	594, 73	
Baxter, Samuel W	2,5933	1,321.50		Bird, John R	3,1445	1,682.06 612.64	
Baylie, Jennie Bayly, John A., sr	$2,265\frac{1}{2}$ $2,454\frac{1}{2}$	565. 83 693. 18		Birdsall, George H Birmingham, Joseph J	$1,188$ $2,159\frac{1}{2}$	1,098.74	
Bayly, John A., sr Bayly, William J. W	2,992	1,253,49		Birney, Thomas Bisbee, Horace V	2,590	674.92	
Bayne, Christie S Baynes, James E	$2,494\frac{1}{2}$ $1,943$	623. 62 513. 86		Bishop, Agnes I	2, 492 2, 190	1,490.00 547.48	
Beach, Daniel W	2,532	1,651.57		Bishop, Agnes I Bishop, John K	2,502	1,633.70	
Beach, Harry D	2,452	1,666.36		Bittenbender, John K.	$2,259\frac{1}{2}$	1,143.43	
Beadlé, Henry M Beall, Esau	$a386$ $2,495\frac{1}{2}$	1,270 96 1,247.75		Blaauboer, Peter Black, Charles N	2,396 2,567	1,577.23 1,566.51	
Beall, Richard E., jr	773	1,247.75 395.20		Blackburn, Samuel J	2.506	664. 47	
Beaman, Joseph N Bean, Fannie C	$2,513\frac{1}{2}$ $a\ 255\frac{9}{14}$	757.60		Blackwell, Sylvester F Blackwell, William R.	$2,522$ $2,466\frac{1}{2}$	886.96 616.62	
Loan, rannie C	20014	002.00		. Diackwell, William R.	2, 1002	0.0.02	

No. 21.—Statement showing the names of persons employed in the public printing and binding during the fiscal year ended June 30, 1910, etc.—Continued.

	Hours	Amoun	t earned.		Hours	Amount	earned.
Name.	em- ployed.	Time work.	Piece- work.	Name.	em- ployed.	Time work.	Piece- work.
Bladen, Charles A	2,502	\$1,366.95		Brashears, Paul H	215	\$32.25	
Blake, Daniel A Blake, William W Blakely, Thomas E	675½ a 395	170.17 1,385.57		Brassil, Thomas J Braswell, Ernest J Brattain, Henry E	2, 521 2, 412 2, 504	1, 262. 95 844. 16	
Blakely, Thomas E	1,621	814.90		Brattain, Henry E	2, 412	1 252 00	
Blain, Lelia	a 395	780.00		Brauninger, William L.	a 364	720.00	
Blaine, Edward	2,518± 2,513	631.02 629.58		Brauninger, William L. Braxton, Alexander. Braxton, Henry W Bray, Robert T. Brayshaw, Ilbert De L	2, 447 1, 313½	613.94 334.58	
Blessing, Louis M	2,516	1,259.20		Bray, Robert T	1641	08 70	
Blett, Charles F	2,5763	1, 488. 24 989. 17		Brayshaw, Hbert De L Brayton Harvey H	$1,084\frac{1}{2}$ $2,518$	241. 52	
Blakely, Thomas E Blain, Lelia Blaine, Edward Blaire, Nellie Blessing, Louis M Blett, Charles F Blincoe, William F Block, Marcus Blore, Mary Blosser, Ross J Blount, Silas A Blum, Otto	2,496	624, 00		Brayton, Harvey H Breen, Helen G	760	241. 52 1, 710. 39 231. 52	
Blore, Mary	1.5061	754.60 1,252.00		Breen, James Breen, Sylvester A Breitenbach, George E.	2,514	1.511.52	
Blount, Silas A	220	69.30		Breitenbach, George E.	2,504 $2,584$	1,252.00 1;479.06	
Blum, Otto	4451	225.35		Brennan, Caroline	2.5263	877.80	
Boate, Harry C	2,510± 204±	1,339.14 37.89		Brennan, Charlotte E.	$2,470\frac{1}{2}$ $2,516$	619.54 1,308.23	
Blum, Otto Boate, Harry Bock, Harry C Bodenhamer, Marsh A	2.658	1,846.50		Brennan, Caroline Brennan, Charlotte E. Brennan, Thomas M. Brent, Walter H.	a 395	678.16	0.001
Bodine, Benjamin F	2.1111	1.450.60 1.282.57		Bresnan, William L.	912	136. 82	\$824.31
Bock, Harry C. Bodenhamer, Marsh A Bodine, Benjamin F. Bodwell, Anson L. Bogins, Ferdinand F. Boland, Bridget T. Bolden, Frederick H. Bolten, William R. Bond, John W. Bond, Marion M. Bond, Marion M. Bond, Marion M. Bonne, George R. Bonte, Ida M. Bonne, George R. Boone, George R. Booth, William H. Booze, William H. Booze, William H. Boss, Castleman P. Boss, James G. Boss, John R. Boss, Laura V. Boston, Arthur F. Bosston, Arthur F. Boteler, Edward D. Boteler, Edward D. Boteler, Harry S. Boteler, Coverton C.	2,567	1,282.57 1,551.36		Brett, Anna E Bretzfelder, Moses	2.270	567.44	
Bogia, Ferdinand F	2,504	1, 252.00 911.21		Bretzfelder, Moses	2,508 2,373	1, 256. 25 855. 22	
Bolden, Frederick H	$2,176\frac{1}{2}$	584.95		Brewer, Kinsey. Brewer, Kinsey. Brewer, Wallace. Brian, Edward H. Brian, Henry T. Brick, Alice L. Brick, Josephine M.	2,488 2,554	1, 244.00 1, 542.12	
Bolten, William R	2,509	1,505.94		Brian, Edward H	2,554 a 395	1, 542.12 4, 875.00	
Bond, Marion M	2,3002	830.74	\$1,142.24	Brick, Alice L	0.090	4,875.00	879.11
Bone, Augustus	2,5421	659.12		Brick, Josephine M	0.514	700.70	1,027,01
Bontz, Ida M	1.0331	1,750.73 285.21		Brickerd, Milton. Bridwell, Charles W Briggs, Elmer E	2,514 2,549	1, 438. 65	
Boone, George R	2.524	1,808.48		Briggs, Elmer E	2,505	1,503.12	
Booth, William H	2,5315	1, 103, 75 706, 64		Briggs, James S Briggs, William	2, 560 a 395	1,777.39 1,950.00	
Booze, William H	2,519	631.79		Briggs, James S. Briggs, William Bright, Dudley S.	a 1282	348.61	
Borst, Jennie A Boss Castleman P	$2,450\frac{1}{2}$	614.49 1,507.20			a 392 124	63.20	
Boss, James G	2,4751	1, 418, 86		Bright, Harry H. Bright, James E. Bright, William H. Bright, William H.	2,524	2,330.12	
Boss, John R	2.5425	1, 531. 14 644. 04		Bright, William H	1, 418 2, 504	496.47 753.28	
Boston, Arthur F	2.4931	623.47		Brinker, Josiah H Briscoe, Samuel M Britt, Pierce	a 395	1, 733. 32 1, 583. 64	
Bosworth, Admiral K.	2.561	1, 289, 85 1, 266, 53		Briscoe, Samuel M	2, 435 2, 565	1, 583. 64 767. 24	
Boteler, Harry S Boteler, Overton C Botts, John A Bouton, Eugene C Bouvet, Charles W Bowden, Fletcher.	2,538	1,472.68		Broady, Florence E Broas, John M Brockwell, William N			870.67
Boteler, Overton C	$2.504\frac{1}{2}$ $2.536\frac{1}{2}$	1, 259. 05 639. 69		Broas, John M	2,516 2,520	1,503.50 1,532.01	
Bouton, Eugene C	2,499	627.14		Brodle, Charles C	$2,592\frac{1}{2}$ $2,007\frac{1}{2}$	1, 473.71	
Bouvet, Charles W	2,413	1,206.50 1,611.21		Brodnax, James H Brooke, Edward	$2,007\frac{1}{2}$ $2,619$	1,090.22 802.11	
Bowen, Albert W	a 365	2,250.00 1,742.82		Brooke, James E	$2,596\frac{1}{2}$	1,518.40	
Bowen, Arthur L	2,631	1, 742, 82 428, 40		Brookfield, Caroline F. Brooks, Edward A	2,596½ 2,334 2,482	812.07	
Bowie, Anna J.	2, 441	610.24		Brooks James E	2,506号	659 61	
Bowden, Fletcher Bowen, Albert W Bowen, Arthur L Bowen, Lucy M Bowie, Anna J Bowie, Anna J Bowie, Randall Bowles, Lucy Bowler, Bessie E Bowley, Harkness L	2,500	625.60		Brooks, James F Brooks, Margaret L Brooks, Richard H	$2,505\frac{7}{2}$ $1,615\frac{7}{2}$	626. 42 487. 21 1, 677. 45	
Bowler, Bessie E	2,024	581.00	749.67	Brooks, Richard H	$2,530\frac{1}{2}$	1,677.45	
Bowley, Harkness L	2,409	801.68 626.27		Brooks, Robert E Brooks, Victor T Brosee, Charles E	c 2155	249,56 1,282,40	
Bowser, Mack C	2, 303	620.27		Brosee, Charles E	2, 555 2, 516	691.22	
Boyce, Arthur H	2911	621.58 79.40		Brosee, Guy Brosnahan, Nora Brosnan, Elizabeth C.	$2,481$ $2,500\frac{1}{2}$	1,087.44 625.11	
Boyer, Alfred J	1.1744	642.67 587.70		Brosnan, Elizabeth C.	2. 4354	608.87	
Boyer, Andrew J	2,3921	1.202.90		Brosnan, Margaret T.	2, 451	611.52	
Braddock, Frank C	531	1,376.67 265.80		Brower, George K Brown, Alfred	$a 207\frac{11}{14}$ $2,512\frac{1}{2}$	240.08 640.93	
Bradford, Byron E	a 1815	446 77		Brown Arthur	2,5423	639.96	
Bradley, George E	2,5665	422. \$4 1, 488. 76 1, 408. 72		Brown, Arthur G Brown, Benjamin F Brown, Delphine W	$2,552\frac{1}{2}$ 2,406	1,339.06 756.19	
Bowler, Bessie E. Bowley, Harkness L. Bowley, Harkness L. Bownan, William Bowser, Mack C. Boyce, Arthur H. Boyct, John. Boyer, Andrew J. Boyer, Taylor. Braddock, Frank C. Bradford, Byron E. Bradley, Elizabeth K. Bradley, John D. Bradley, John D. Bradley, John R. Brady, Ora A. Brady, William W. Bradgy, Robert E. Branden, Leroy D. Brander, Adam Brannan, Mary A. Branson, Frank	2,5351	1, 408. 72		Brown, Delphine W			899.95
Brady, Ora A	a 395	1, 950. 00		Brown, Elijah. Brown, Elijah. Brown, Elliott W. Brown, George A. Brown, Henry M. Brown, Howner J. Brown, Howard G. Brown, Ida V. Brown, James M. E.	$2,386\frac{1}{2}$ $2,481$	602. 82 1, 162, 53	
Brady, William W	1,248	624 00		Brown, George A	1, ±10	1,162.53 352.57	
Brandon, Leroy D	2,5863	1, 495. 62 2, 087. 54 2, 000. 03		Brown, Henry M Brown, Homer J.	2,426 2,728 1	1,228,45 1,710,55	
Brandt, Adam	a 365	2,000.03	207.00	Brown, Howard G	2,728½ a 312	2,125.80	
Brannan, Mary A Branson, Frank Brantly, Charles J	1,0313	262.34	887. 83	Brown, Ida V Brown, James M. E Brown, John R	$a \ 362$ $2,546\frac{1}{2}$ $2,183\frac{7}{2}$	416.20 1,661.07	
Brantly, Charles J	2, 5153	1,258.95		Brown, John R	2.1831	1,093.31	

No. 21.—Statement showing the names of persons employed in the public printing and binding during the fiscal year ended June 30, 1910, etc.—Continued.

	Hours	Amount	earned.		Hours	Amount	earned.
Name.	em- ployed.	Time work.	Piece- work.	Name.	em- ployed.	Time work.	Piece- work.
		WOIK.	WOIK.			WOIK.	WOIK.
Brown, John W Brown, Joseph A	2,507 2,544	\$626.81		Burke, William E Burkhardt, Julius W	$2,512$ $2,585\frac{1}{2}$	\$628.00	
Brown, Joseph A		730.69 776.00			$2,585\frac{1}{2}$ $2,468\frac{1}{2}$	1,308.75 1,267.65	
Brown, Julia G Brown, Kate L. S Brown, Levi Brown, Louis N Brown, Robert W Brown, Roland M Brown, Samuel R Brown, Stephen T Brown, Thomas Brown, Wade H Brown, William H Brown, William P Brown, William T Brown, William T Brown, William T Brown, Brown, J	2,404	617.00		Burklin, George Burlingame, William. Burnett, Charles W Burnett, Ralph V Burnham, Inez L Burns, Harry W Burns, James W Burns, John H	2,568 $2,562$	1,552.11 1,203.35	
Brown, Levi	2,392	1,646.46		Burlingame, William	2,562	1,203.35	
Brown, Louis N	2,358 2,590	589. 45 872. 84		Burnett, Charles W	$2,563\frac{1}{2}$ 132	1,776.13 79.20	
Brown, Roland M	a 214	583.32		Burnham, Inez L	957	288, 65	
Brown, Samuel R Brown Stephen T	$2,507$ $2,577\frac{1}{2}$	626.85 1,428.72		Burns, Harry W	$2,535\frac{1}{2}$ $2,321$	1,012.82 812.59	
Brown, Thomas	$2,503^{2}$	647. 15 734. 93		Burns, John H Burns, John J	2,528 2,523	1,101.66 1,517.28	
Brown, Wade H	2,433	734. 93 621. 07		Burne John I	2,523	1,517.28	
Brown, William P	2,481 2,504	751.20		Burnside, Frank E	$1,833\frac{1}{2}$ $1,681$	916.75 914.16	
Brown, William T	$2,632\frac{1}{2}$	753.60		Burnside, Frank E Burnside, John S	$2,563\frac{1}{2}$ $2,478$	1,544.76	
Browne, John C Browne Kate I	2,502 2,163	1,251.00 540.73		Burr, Ada	2,478 1,237	622.49 742.20	
Browne, Kate I Browne, Ulysses S Browne, Walter A Browning, Harrison M	$2.571\frac{1}{2}$	736.57		Burr, Ada Burr, William J Burrell, Emmitt M Burritt, Jessie A	2,307 1,319	639.23	
Browne, Walter A	2,612° 2,555‡	1,308.00 1,733.16		Burritt, Jessie A	1,319 $2,503$	394.36 625.75	\$191.75
	2,563	1,751.02		Burson, Isaac A	2,486	700.60	
Bruce, Aaron. Bruce, Daniel W. Brudin, John F. Bruffy, George T. Bryan, Carolyne J. Bryan, Ella E.	2,414 2,998	622.93		Burritt, Jessie A. Burross, Mary. Burson, Isaac A. Burton, Lansing H. Burton, Stephen Bush, Charles W. Bush, Daniel P. Bush, Fenwick Bush, Frank P. Bush John K.	2,486 2,220 2,932	1,312.92 899.58	
Brudin, John F	$2,998$ $2,499\frac{1}{2}$	1,139.66 1,351.12		Bush, Charles W	$2,932$ $2,576\frac{1}{2}$	1,767.11	
Bruffy, George T	1,938	972.65	\$517.55	Bush, Daniel P	a 365	1,798.44	
Bryan, Carolyne J Bryan, Ella E	2,392	598.00	\$517.55	Bush, Fenwick	$2,490\frac{1}{2}$ 810	691.49 406.00	
Bryant, Mansfield E Bryant, Richard A Buchanan, Charles B	336	170.00		Bush, John K	2,502	1,251.00	
Bryant, Richard A	300 a 365	150.35 2,000.02		Bush, Louis F	$2,392\frac{1}{2}$ 540	839.62 135.00	
Buck, Benjamin R Buckholz, Brady N	$1,103\frac{1}{2}$	664.38		Bush, William	2,276	579.00	
Buckholz, Brady N	2,282	1,534.97		Butcher, James W., jr.	$2,548\frac{1}{2}$	1,279.15	
Buckingham, Clinton	$2,311\frac{1}{2}$	1,506.59		Bush, John K. Bush, John K. Bush, Milton S. Bush, William Butcher, James W., jr. Butcher, John H. Butc, Eleanor H. Butc, Eleanor H.	a 394114	1, 515. 85	714.31
Buckland, Frank E Buckley, Anna N Buckley, James J Buckley, Josephine C. Buckner, William I	a 331	1,635.00		Dutier, Dartholomew		1 744 10	
Buckley, James J	2,502	1,251.00	846, 86	Butler, Harold D	$2,554\frac{1}{2}$ $2,553$ $2,020$	1,544.10 1,756.65	
Buckley, Josephine C.	2,303	603.29		Butler, Harold D Butler, John H Butler, Missouri G	2,020	1,756.65 1,212.00	
Buddington, Annie E.		721.83	108.98	Butler, Paul I	2,3431	822.91	635. 84
Buddington, Annie E. Buehler, Albert J Buehler, John Fr	$2,503\frac{1}{2}$	1,251.75		Butler, Paul I. Butler, Walter C. Butler, William E. Butler, William P. Butscher, Edward P. Butt, Lilla W. Bynum, Thomas A. Byrne, Edith E.	a 395	780.00	
Buehne, August	2,504 a 395	1,252.00 1,029.18		Butler, William P	$2,532\frac{1}{2}$ $2,456\frac{1}{2}$	879. 79 624. 72	
Bugbee, Mary F	a 395	975, 00		Butscher, Edward P	$2,456\frac{1}{2}$ $2,507$ $2,324\frac{1}{2}$	1,253.75	
Bugden, Arthur M Bullen, William W	2,570 2,515	2,083.80 764.11		Butt, Lilla W	$2,324\frac{1}{2}$ $2,436$	581.11 1,469.13	
Buehner, John Fr. Bughee, Mary F. Bugdee, Mary F. Bugden, Arthur M. Bullen, William W. Bullis, William J. Bullock, Marion E. Bullock, Samuel G. Bullock, Frank M.	2,554	1,454.90		Byrne, Edith E. Byrne, Joseph H.	a 395	817. 50 108. 00	
Bullock, Marion E Bullock, Samuel G	$2,635\frac{1}{2}$ $2,664\frac{1}{2}$	1,957.88 982.06		Byrne, Joseph H Byrne Patrick I	216 2,480	108.00 1,488.00	
	2,585	1,053.24		Byrne, Patrick J Byrne, Thomas F	2,469	1, 234. 50	
Bunch, Hester R	9 496	1,243.00	797.40	Cabaniss, Joseph D	$662\frac{1}{2}$ $2,095\frac{1}{2}$	167. 35 1, 048. 66	
Bundy, John R	$2,486$ $2,572\frac{1}{2}$	658.99		Cabaniss, Joseph D Cady, William S Cahill, Nellie E	$2,539\frac{1}{2}$	030.31	
Bundy, Alvin A. Bundy, John R. Bunker, Edward N. Bunn, Sidney S.	2,021	1,130.11		Calhoon, Edward E Calhoun, Richard M Calkins, Orville A	a 313	2,003.20 777.00	
Burbage, Neme	2,599 179½	725.32 45.52		Calkins, Orville A	$a391$ $2,011\frac{1}{2}$	1,019.73	
Burchfield, William E.	a 313	2,270.70		Callaghán, Eva A	$a\ 394\frac{3}{14}$	778.42	
Burdette, James W Burger, John T	$a \ 341\frac{1}{4}$ 2,376	869.30 754.79		Callanan, John J	2,536½ - 2,492¾	1,666.17 623.19	
Burgess, Robert W	2,533	1,719.43		Callaway, Robert W	$\begin{array}{c} 2,492\frac{7}{2} \\ 2,450 \end{array}$	612.87	
Burgess, William R	$2,537\frac{1}{2}$ $2,503$	1,286.19 625.75		Camatella, Salvator	2,552 a 365	640. 19 1, 175. 01	
Burke, Anna G	a 3947	677.17		Cameron, William B	2,504	1,017.76	
Burgess, William R. Burke, Anna G. Burke, Catherine. Burke, Centerine. Burke, George H. Burke, George O. Burke, Harry C. Burke, James J. Burke, Juhn J.	1,826 1,467	459. 74 367. 47		Calkins, Orville A. Callaghan, Eva A. Callahan, John J. Callanan, Margaret. Callaway, Robert W. Camátella, Salvator. Cameron, John W. Cameron, William B. Cammack, Maggie R. Camp William M. Campbell, Andrew J. Campbell, Daniel A. Campbell, Edward B.	2,5881	1,507.89	921. 24
Burke, George H	1,467 $2,782$	1,005.34		Campbell, Andrew J.	$2,588\frac{1}{2}$ $2,583\frac{1}{2}$	1,481.09	
Burke, George O	a 395 a 395	780.00 1,029.18		Campbell, Daniel A	$881\frac{7}{2}$ $2,500$	451.05	
Burke, James J	$2,503\frac{1}{2}$	1,251.75		Campbell, Edward B. Campbell, Hugh Campbell, James A	$700\frac{1}{2}$	1, 256. 24 355. 50	
Burke, John J	2,474	1,237.00		Campbell, James A	2,467	622.34	
Burke, Julia M	2,828 2,288	844. 15 1, 365. 70		Campbell, James H Campbell, Joseph W Campbell, Louis J	2,493 2,553	623.22 1,330.95	
Burke, Mary A	2,503	625.75		Campbell, Louis J	a 395	1, 516. 68	
Burleo Mamio II							
Burke, James J Burke, John J. Burke, John W Burke, Julia M Burke, Mary A Burke, Mamie H Burke, Michael Burke, Thomas G.	a 395 476	355, 65 780, 00 71, 40	266.70	Campbell, Mary Campbell, Richard H. Campbell, Sandford B.	$a 365 \\ 1,440 \\ 2,504$	490. 67 722. 52 1, 368. 60	

No. 21.—Statement showing the names of persons employed in the public printing and binding during the fiscal year ended June 30, 1910, etc.—Continued.

	Hours	Amount	earned.		Hours	Amount	earned.
Name.	em- ployed.	Time work.	Piece- work.	Name.	em- ployed.	Time work.	Piece- work.
Campbell, Thomas A	$2,246\frac{1}{2}$	\$1,076.25		Chase, Robt. H. Chase, William H. Chase, William H. Chase, William T. Chase, William T. Chase, William T. Chase, William Chase, William Chase, William Chase, William T. Chase	2,572 2,513	\$1,388.46	
Campbell, Thomas A Canisius, Arthur T Cannon, Catherine E.A.	$2,246\frac{1}{2}$ 2,514 1,096	1,509.84		Chase, William H	2,513 326	1,779.19	
Cannon, Frank A	$2,388\frac{1}{2}$	321. 89 1, 512. 99		Chase, William T	264	84.80 66.00	
Cannon Locanh H	132	77. 55 626. 00		Chattaway, George T. Chatterton, Louise W. Chenoweth, William H	545	327.00	
Cantine, Katherine	2,504	626.00		Chatterton, Louise W.	$2,498\frac{1}{2}$	1,503.24	
Capell, Charles A	$2,420$ $2,606\frac{1}{2}$	1, 322. 60 1, 491. 86		Cherry Clarence E	$2,429\frac{1}{2}$ 2,546	725.73 638.39	
Capper, Clen M	2.498	792, 92		Cherry, Clarence E Chick, Charles R	a 2011	779 98	
Cantine, Katherine Capell, Charles A Capers, Frank V Capper, Clen M Cardwell, Joseph C	2,504	1, 252, 00		Childress, John W	$ \begin{cases} a 64\frac{1}{16} \\ 1,961 \end{cases} $	}1,548.36	
	2,437	1,453.28 156.99			2 436	1,218.00	
Carlin, Clay F	628 1,577½ 2,578	800.50		Childs, Samuel N Chisholm, Daniel V Chisley, William J	$2,436$ $2,567\frac{1}{2}$	1,679.09	
Carney, George A	2,578	1,286.75		Chisley, William J	2,521	757.73	
Carpenter, Arthur A	$2,525\frac{1}{2}$	1, 265. 75		Chisolm, John A Chisolm, Rollins F Christenson, Ethel G.	$2,382$ $2,503\frac{1}{2}$	680.49	
Carpenter, Elizabeth	2,356	589.00		Christenson, Ethel G.	a 395	1,251.75 780.00	
Carnenter Georgia R	a 3943	973.57			2.654	1.817.70	
Carpenter, George D Carpenter, William H.	1,5401	385.12		Christian, Rufus L Christian, Wallace B. Christie, Harry R.	$2,563\frac{1}{2}$	1,673.80 1,300.04	
Carrenter, William H.	2,561 a 389	1,466.60 768.00		Christian, Wallace B	a 365 2,562	1,300.04	
Carr, Andrew J	2,517½	634.79		Christmas, William J.	286	191, 60	
Carr, Andrew J Carr, John H	a 395	780.00		Chroniger, William P	2,988	1,147.03	
Carr, Lena B Carr, Margaret C	$2,566\frac{1}{2}$ $2,517\frac{1}{2}$	901. 32 725. 26		Christing, Hally K Christmas, William J Chroniger, William P Chunn, Clay D Claffin, Fremont M Claggett Film H	a 183½ a 313	210.58 1,798.71	
Carr. Minerva	2 5021			Claggett, Ellen H	2,504	626 00	
Carroll David Carroll, Joseph H	2193	39. 51		Clark, Charles E Clark, Daniel Clark, George E Clark, Holop	$2,508$ $2,550\frac{1}{2}$	752.95	
Carroll, Joseph H	2.524	704.19		Clark, Daniel		1,754.60	
Carroll, Louis M	2.500 167	42.24		Clark Helen	$2,471\frac{1}{2}$	1,261.43	\$845.9
Carroll, Southey	2.572	895.89 42.24 1,037.85		Clark, James W	$2,502\frac{1}{2}$	1,376.36	
Carroll, Mary Carroll, Southey Carson, Alice M	a 3083	355.66		Clark, Jesse M	1,832	1,091.32	
Carter Edward L	a 362 2,581 ¹ / ₃	486.61 1,280.60		Clark, George E. Clark, Helen. Clark, James W. Clark, Jesse M. Clark, John W. Clark, Lewis B. Clark, Perry T. Clark, Thomas F. Clark, William E. Clark, George R.	2,522 2,434	1,370.93 1,464.00	,
Carter, Edward L Carter, Fannie D	2.399 3	599.86		Clark, Perry T	a 367½	725.00	
	2,336	818.97		Clark, Thomas F	2,504	725.00 1,252.00	
Carter, James W	$2,312\frac{1}{2}$ $2,499\frac{1}{2}$	1,388.52 624.86		Clark, William E Clarke, George B	$\frac{228\frac{1}{2}}{1,841}$	144. 37 461. 53	
Carter, James W Carter, Lee Carter, Lillian W	7914	204.68	\$679.53			1	
Carter, Owen L Carter, Richard F Carter, Richard N Carter, William	2,583	1,475.41		Clarke, John	1 0.46	673.37	
Carter, Richard F	2,686 2,535	748.23 983.98		Clarke, Joseph S Clarke, William Y Clarkson, William F	2,512	1,332.32 723.30	
Carter, William	2,560	731.73		Clarkson, William F.	$1,205\frac{1}{2}$ $2,504$	1,252.00	
USTIV. AHON B.	2,504	1,252.00		Clary, John H. J	a 2123	244.68	
Carver, Charles H Carver, Wilburn R	a 395	1,166.65 1,508.49		Clements, Lee R Clements, Lyman J Clements, Mary E	1,580 2,589	395.21 1,374.01	
Carvillo lamos	2,508 2,596	1,622.09		Clements, Mary E	2, 410	602, 48	
Casey, Daniel J	$2,401\frac{1}{2}$	1,200.75	1	Cleveland, Elijah	072	403.97	
Casey, Daniel J. Cason, Thomas J. Casper, Elizabeth	2,533	927.35	1,009.75	Cleveland, Elijah Clifford, Leander O	$2,502$ $203\frac{1}{2}$	732. 22 51. 05	
Cassiday, May A.	a 395	832.50	. 1,009.75			616.86	
Cassiday, May A. Cassiday, William J. Castle, Charles E. Castle, Emanuel M.	α 395	1,300.00		Cline, Anna B. Clokey, Julia F. Clough, Allen C. Clouser, Robert H. Clum, George B. Cluxton, Sidney H. Coates, Hans. Cobb, James W. Cobb, John N. Cobb, William E. Coburn, Mae L. Cochennour, Edgar R.	2,486	621.50	
Castle, Charles E	$\frac{1,217}{2,496}$	730. 20 624. 00		Clouser Robert H	$2,531$ $2,559\frac{1}{2}$	1,783.17 1,025.17	
Cather, Anna	2,490		876.66	Clum, George B.	$2,559\frac{1}{2}$ $2,631\frac{1}{2}$	1 098 95	
Cather, Anna	2,456	1,228.00		Cluxton, Sidney H	2.115	1,269.72	
Cavey, James W	2,614	1,122.05		Coates, Hans	2,5151	626.45	1
Ceas, Charles	$2,604\frac{1}{2}$ $1,411$	1,428.56 412.04		Cobb. John N	$2,513\frac{1}{2}$ $2,516$	628.81 1,282.02	
Ceas, Charles Chamberlain, Jos. F Chamberlain, Maurice.	2,2101	412.04 1,117.95		Cobb, William E	220	110.00	
Chamberlain, Maurice.	2,2631	568.32		Coobannous Edward	2,012	505.74	
Chambers, Andrew	2,512 f a 184½	777.66		Cochennour, Edgar R.	$a\ 363\frac{1}{8}$ $1,989\frac{1}{2}$	898.31 561.50	176.5
Chambers, Eleanor M.	1,232	} 738.97		Coder, Minnie G. Coe, Charles H. Cogan, James E.	$1,458\frac{1}{2}$	561.50 732.35	
Champlin, Bert C	2,474 220	1,237.00 110.00		Cogan, James E	$2,009$ $2,453\frac{1}{2}$	1,004.50	
Chapin, Frank E Chapman, Annie	2,538	636.67		Cogswell, Frederick A.	a 395	1, 226. 75 975. 00	V
Chapman, George W	2.8775	825.38		Cohen, Morris	3081	157.30	
Chapman, James R	$ \begin{array}{c} 2.512\frac{7}{2} \\ a 395 \end{array} $	765, 43		Colhert Margaret (1.462	365.62 251.62	
Chapman, Annie	a 365	1,733.32 900.00		Colby, Evangeline S Colclazier, Nellie C Coldwell, John W	$2,451\frac{1}{2}$	613.04	
		1,252.00	847.66	Coldwell, John W	2, 400	599.97	
Chase, Fannie C. Chase, Fred C. Chase, Henry W. Chase, Maria A.	0=0		. 847.66	Cole, Effie M. Cole, Frank O.	8561	252.64 1,239.00	
Chase, Fred C	$\frac{376}{2,524}$	188.20 1.094.08		Cole, Fred U	$2,478$ $1,036\frac{1}{2}$	613.10	
				Cole, Frederic W., jr.			

No. 21.—Statement showing the names of persons employed in the public printing and binding during the fiscal year ended June 30, 1910, etc.—Continued.

	Hours	Amount	earned.		Hours	Amount	earned.
Name.	em- ployed.	Time work.	Piece- work.	Name.	em- ployed.	Time work.	Piece- work.
cole, George C	2,532 2,494 2,362 2,524 2,144½ 2,502½ 2,502½	\$1,271.10		Corkins, David De			
ole, Grace G	2, 494	623.49		Witt	$2,539\frac{1}{2}$ $2,499$	\$1,378.76	
cole, ira E	2,362	1,235.75		Cornell, Sarah M	2,499	624.73	
cole, Ira E	2, 324	1, 473. 55 536. 11		Cornish, Joseph S Cornish, William H Cornwell, Louis W Cornwell, Theodore D.	2,497	1,019.56	
ole, Samuel	2,502	625, 62		Cornwell, Louis W	2, 672½ 2, 591 2, 468	1,628.11 1,725.33 1,234.00	
oleman Benjamin		638.99		Cornwell, Theodore D.	2,468	1,234.00	
oleman, Edward	2,646	1,831.50		Corridon, Alice R Corwin, Thomas J	1,898	482.30	
Coleman, Robert E Colklesser, Amelia A	$2,589\frac{1}{2}$ $2,459$	641.22 614.87		Costello Mary	$2,504$ $a346\frac{3}{4}$	1,252.00 569.57	
Collar, Edwin	2,504	1, 252.00		Costello, Mary Coster, Stephen K	$2,002\frac{1}{2}$	500.62	
ollier, Mary D olliere, Joseph I	1,786	447.09	\$53.81	Costigan, Laurence Costley, Moses A Coston, William H	2,540	637.24	
Colliere, Joseph I	$2,636\frac{1}{2}$	900.16		Costley, Moses A	$2,454\frac{1}{2}$	859.97	
collins, Anita	a 395 2, 504	1,516.68 1,345.70		Cotte, Helen M	$\frac{165\frac{1}{2}}{2.575\frac{1}{2}}$	41.57 650.26	
Sollins, Julia	2,001		710.46	Cotter, James E	2,272	1,136.00	
collins, Julia collins, Mary J collins, Thomas J	2,482	624.77		Cotter, James E Cotter, John A	$2,575\frac{1}{2}$ $2,272$ $2,445\frac{1}{2}$	1,742.85	
ollins, Thomas J	2,497	1, 256. 79			a 365	2,000.03	
ollins. William Jolman, David E	2,525 2,445	509.11 1,623.53		Cousins, Wallace J.	2,647 $2,536$	1,826.04 1,327.06	
colman . Samuel A	a 3593	892.36		Covert, Charles C	$2,510\frac{1}{2}$	1,891.30	
Colville, Frank C.	$1,806\frac{1}{2}$	776. 22		Councell, William F Cousins, Wallace J Covert, Charles C Covert, Se vard T Cowden, Frank B	a 395	2, 437. 50	
Colton, Joseph E	$2,518\frac{1}{2}$	1, 494. 25		Cowden, Frank B	2, 549	1,536.26	
Colvin John R.	$2,572$ $2,519\frac{1}{2}$	1, 513. 40 816. 11		Cowell, Henry C Cowgill, Herman L	$2,492$ $2,573\frac{1}{2}$	1,624.79 905.94	
olvin, John R	2,561	642.36		Cowgill, John	2,353	588. 25	
olwell, James F	2,5065	1, 341. 78		Cowles, Allen E	2,487	2, 025, 73	
compton, Frank	$2,433\frac{1}{2}$	608.47		Cox, Charles H	2,198	592.09	
Comstock, Arlington	$a 70\frac{1}{2}$	215. 19 139. 00		Cox, Clinton R	$2,532\frac{1}{2}$ $a\ 387$	1,007.45 1,490.25	
onaway, Emma F	2,508	1, 496. 02		Cox, James N	2,616	744. 44	
omstock, Lulu M onaway, Emma F ongdon, Robert W	761	394.37		Cox, Frank P Cox, James N Cox, John K	$880\frac{1}{2}$	220. 12	
onklin, Rush W	1,717	853.72		Cox, Lena B	949	291. 34	
Sonn, Sarah P Songer, William H	2, 206 2, 466	615.33 1,233.00		Cozlin, Jacob	2,504 2,500	1, 252. 00 1, 000. 00	
connell, Denis E	a 2323	640.97		Craft, Max Craig, Amanda	2,403	684. 69	
connelly, Benjamin M	$2,516\frac{1}{2}$	2,024.08		Craig, James M Crain, Mary Cramer, Mary	$2,503\frac{1}{2}$	1, 291. 75 327. 37	
Connelly, Michael P Conner, Elizabeth	2, 521½ 487½	1,512.14 126.50	333.15	Crain, Mary	$1,309\frac{1}{2}$	327. 37 626. 06	
Conner, James D	2,503	1, 251. 50	333.13	Crandall, Annabel	a 395	1,625.00	
conner, James D	2,350	1,175.00		Crandall, Annabel Crandall, Francis A	$a\ 395\frac{1}{2}$	1,950.00	
onnery, John E	2,5145	1, 443.84		Craney, Frederick	2,522	632. 02	
Connolly, John F	2, 448 2, 488	1, 468. 80 1, 481. 34		Cranford, Horace	220 $2,503\frac{1}{2}$	110.00 $1,251.75$	
connolly, Mary A connor, Cornelius A	2,555	1,554.28		Crass, Alfred W Craven, John C	1,410	352. 48	
Connor, Ed ward E	2, 4975	1, 423. 64		Crawford, William	∫ a 39	} 699.27	
onnor, Kate F. onnor, Michael F., jr	$2,303\frac{1}{2}$	575.87		Consequently William II	2,376)	
Connor, William C	a395 $2,492$	1,733.32 1,495.44		Crawford, William H Creamer, Della J	$923\frac{1}{2}$ $2,342$	237. 42 645. 32	
Conroy, James J	2, 521	1,398.82		Creed, John W.	2,504	626. 00	
Constantine Benjamin	856	}1,076.96		Crellin, Mary A Crews, Enos Crews, Floyd C Crist, Lillie F			\$757.8
F. Conway, Thomas	$a 69\frac{1}{2}$ $a 395$	780.00		Crews, Enos	2,496	873. 59	
Conway, Thomas	2, 433	609.52		Crist. Lillie F	$2,504 \\ 899$	1, 502. 40 237. 96	
look, Abraham G	2,529	1,272.80		Crockett, David Croggon, Ellen H	1,282	322. 19	
Cook, Cyrus E	$2,518\frac{1}{2}$	1,356.74		Croggon, Ellen H	$2,523\frac{1}{2}$ $2,376\frac{1}{2}$	632. 30	
Jook, Abraham G. Jook, Henry E. Jook, Henry E. Jook, John. Jook, Mary H. Jook, Mary H. Jooke, Charles F. Jooksey, Charles H. Jooksey, Charles H.	$a \frac{1,734\frac{1}{2}}{a395}$	434.31 780.00		Croggon, Katie L Cromelien, Sarah C Cromwell, Fred W Cromwell, James P	$2,376\frac{1}{2}$ 2,225	594. 08 1, 335. 12	
Cook, Mary E	2,479	662.23		Cromwell, Fred W	a 395	1,300.00	
Cook, Mary H	a 36211	763.95		Cromwell, James P	2,512	1, 395. 49	
Cook, William J	$2,478\frac{1}{2}$	1,242.65		Crone, Dessie	2,591	695. 65	
looksey Charles H	$2,593\frac{1}{2}$ $2,502\frac{1}{2}$	1,570.98 632.81		Croney, Amanda J Cronin, Michael M	208 $2,459$	52. 00 1, 014. 87	
Cooley, Leander B	$2,502\frac{5}{2}$	1, 431.35		Crooke, Bernard L	2.571	1,548.10	
Coolidge, Helen O	a 395	975.00		Cross, Annie E	$2,504\frac{1}{2}$	876. 70	
Cooney, Kathryn C. Cooney, William E. Cooper, Edward F.	1,229	335.79		Cross, Edna B	$2,504\frac{1}{2}$ $2,504$ $2,498$	1,001.60	
Cooper, Edward F	$a 216\frac{1}{2}$ $2,585$	250. 25 667. 80		Cross, George A Cross, Joel W	2,498 2,632	1, 249. 00 1, 817. 82	
Cooper, Mary E	1.959	555.66	229.38	Crossfield, Philip	105	52. 55	
Cooper, Sands L	$2,503\frac{1}{2}$ $2,495\frac{1}{2}$	1,251.75		Crowell, Joseph M	$309\frac{1}{2}$	52. 55 77. 37	
Copeland, Wilber A	$2,495\frac{1}{2}$	1,495.78		Crowley Thomas I	2,688	1, 494. 58	
Copenharve, Harvey Copp, Walter G	2,527	1,521.60 881.31		Crowther, Wade H Croxton, Ida I Crump, William F Cruso, William.	$2,436$ $2,530\frac{1}{2}$	1, 377. 11 636. 72	
Copper, Samuel R	$2,513$ $2,070\frac{1}{2}$	1, 345. 78		Crump, William F	$2,330_{2}$ $2,498$	1,772.62	
Corbett, Maurice	2,557				$1,569\frac{1}{2}$	407. 96	

No. 21.—Statement showing the names of persons employed in the public printing and binding during the fiscal year ended June 30, 1910, etc.—Continued.

	Hours	Amount	earned.		Hours	Amount	earned.
Name.	em- ployed.	Time work.	Piece- work.	Name.	em- ployed.	Time work.	Piece- work.
Cuddy, Matthias	a 395	\$780.00		Davison, Joseph K	2,320	\$1 , 255. 77	
Culbertson, Samuel S.	1,544	773. 20		Daw, Edward B	$2,320$ $2,481\frac{1}{2}$	868. 52	
Cullen, Annie W	2,502	710. 35		Dawson, Eugene R	$2,496\frac{1}{2}$	1,496.78	
Cullen, Annie W	$2,469\frac{1}{2}$	692. 85		Dawson, Lottie F Dawson, William M	1,5185	389.39	
Gullen, Florence M Cullen, Joseph V Cuney, Lloyd G Cuney, Norris W Cunningham, John A Cunningham, Mary Cunningham, Mary	2,439	856.06		Dawson, William M	1,7562	1, 191. 74	
uney, Lloyd G	$2,486\frac{1}{2}$ 2,537	648. 10		Day, Henry H Day, Joseph P Deans, Arther C	2,482	620.49	
Sunningham John A	2,348	1,145.21 1,175.90		Deans Arther C	$2,502\frac{1}{2}$ $2,420\frac{1}{2}$	1, 251. 25 1, 210. 25	
unningham, John A.	2,393	600. 44		Dehnam Harry	a 395	1, 300.00	
Cunningham, Maurice	2,000	000.11		Decker, Catherine		2,000.00	\$642.3
B	a 392	1,021.26		Debnam, Harry Decker, Catherine Decker, Edward M	2,526	1,260.35	
B Cunningham, Samuel		· ·		De Coster, Francisco V. Dedrick, William H	a 389	1,012.35	
K .	a395	1,520.87		Dedrick, William H	2,534	1, 280. 19	
Curren, William E	$2,434\frac{1}{2}$	842. 71		De Fontes, Joseph	a 364	1,110.83 694.77	
Curseen, John W Curtin, Curtis E	2, 6142	807. 43		Degnan, Joseph J Delabar, Killian	$2,525\frac{1}{2}$	094.77	
Jurtin Johanna	$2,472\frac{1}{2}$ $a\ 360\frac{2}{3}$	1,236.25 484.64		Delebunty John	$2,515$ $2,398\frac{1}{2}$	1 9/1 1/	
Aurtis George H	a 3917	672. 70		Delahunty, John Delano, William J	$2,566\frac{1}{2}$	1, 241. 14 899. 90	
Curtin, Johanna Curtis, George H Curtis, Kate	2.378	595. 21			a 365	1,411.74	
urtis, Maggie B	$2.235\frac{1}{2}$	558. 87		Delawder, Kingsbury. Delcher, Harry D Dement, Elizabeth	278	41.70	
Curtis, Maggie B Cutler, Isiah Dahl, William H	$2,476$ $2,564\frac{1}{2}$	619.00		Delcher, Harry D	2,4983	1,249.25	
Dahl, William H	$2,564\frac{1}{2}$	1,386.62		Dement, Elizabeth	2,442	637. 52	
Dailberg, Gustaf R. L. Dailey, Edward J. Daily, Thomas J. Dalby, Henry W. Dale, Charles H.	2,515	884.78		Dement, Linner.	$2,500\frac{1}{2}$	1, 438. 83	
Dailey, Edward J	2,3471	1,173.75			$2,469$ $1,063\frac{1}{2}$	878. 42	
Dally, Thomas J	$2,452\frac{1}{2}$ $2,310\frac{1}{2}$	1,348.86 1,548.71		Dempsey, Alberta R Denney, Hugh H Dennesson, William E.	$2,500\frac{1}{2}$	320. 25 625. 12	
Dole Charles H	a 394	778.00		Dennesson William E	220	110. 26	
Pale, John H., ir.	2,508	632. 58		Dennis, Charles	2,548	894. 93	
Daley, Vernon	64	9. 60		Dennison, Charles S	2,271	1,285.50	
Oale, John H., jr Oaley, Vernon	$2,509\frac{1}{2}$	628. 51		Denny, Roxie E	2,3431	585. 86	
Dalton, Samuel		785. 02		Densmore, John H	$2,371\frac{1}{2}$	1,426.30	
Daly, Ethel I		231. 95	\$776.96	Dent, Edwin A Dent, James A	884	446. 40 1,748. 66	
Daly, Kate	7891	231. 95		Dent, James A	2,552 136	1,748.66	
Daly, Ethel I Daly, Kate Daly, Robert E Daly, William F Dame, Annie M	$2,487\frac{1}{2}$	1, 416. 66 876. 00		Derivaux, Charles E Desmond, Daniel M	$1,052\frac{1}{2}$	81.60	
Dame Annie M	2,3624	590. 62		Dewey, Robert W	2 504	876 40	
Damery, John	$2,503$ $2,362\frac{1}{2}$ $2,508$	679. 62		Donot Donal C	§ a 165)	
Damery, John Dana, Bertha L		221. 23	555. 65	Dexter, Paul S	1 1.1795	11	
Dandridge, Eugene A.	$2,610^{1}_{2}$	744. 61		Dice, John	2,524 2,501	886.45	
Dandridge, James E	917	275. 10		Dickerson, John J	2,501	647. 15	
Jana, Bertha L. Jandridge, Eugene A. Jandridge, James E. Janforth, Louis E Janiel, Nannie T Jant, Ella L Jant, Ella L Jant, John B Jarby, Mary A	2, 512	1,554.72		Dice, John Dickerson, John J Dickinson, Frances J Dickman, John B Dickson, George R Diehl, Julius C	0.5911	1 744 90	782.
Daniel, Nannie I	2, 3321	583. 11 682. 85		Diekson George R	2,5311	1,744.20 462.25	
Oant Eva	$2,424\frac{1}{2}$ $2,537\frac{1}{2}$	638. 45		Diehl Julius C	1,849 3,032	1, 282. 92	
Oant, John B	2, 4012	685. 27		Dierken, Joseph	a 362		
Darby, Mary A	-,2		911.32	Dienl, Julius C. Dierken, Joseph. Diers, Gustave B. Dietz, Alfred. Diggs, Beverly. Diggs, Eugene L. Diegs, Nettie E. Dill, George E. Dillard Robert R.	$2,499\frac{1}{2}$	1,708,52	
Darling, Alfred B Dausch, Kate M	557	154.79	840.46	Dietz, Alfred	2,501 2,391	1, 280. 07	
Dausch, Kate M				Diggs, Beverly	2,391	669.13	
Da Vega, Elisa M	a 390 ¹ / ₇	1,283.80		Diggs, Eugene L	7801	195. 51	1 197
Davenport, Samuel Davidson, Charles W. Davidson, Edwin	2,500 84	1, 375. 00 48. 78		Dill Appie C	$2,556\frac{1}{2}$	744 20	1, 137.
Davidson, Edwin	$2.596\frac{1}{2}$	1,741.45		Dill. George E	$2,534^{2}$	744. 30 1, 652. 19	
	9 406	1, 248. 00				1.023.98	
Davies, John D. Davies, Samuel E. Davies, Thomas D. Davis, Addie A. Davis, Albert. Davis, Alfred A.	1,256 1,785	628.00		Dillman, James W. L.	2,515%	1, 258. 95 768. 90	
Davies, Samuel E	1,785	902.84		Dillon, Elizabeth	2,0045	768.90	
Davies, Thomas D	220	110.00	990.04	Dilsaver, John L	2,457	1, 245. 05	
Davis, Addie A		774 10		Dines, Fannie	a 3621	486.99	
Davis, Albert	$2,555$ $2,591\frac{1}{2}$	754. 13 1, 482. 55		Dishman, William H Divine, Daniel P Divine, Luther M	$1,206$ $2,465\frac{1}{2}$	301.50 865.62	
Davis, Charlotte	2,0012	1, 402. 00	937.30	Divine Luther M		1, 503. 18	
Davis, Edgar F	2,542	889.35		Dixon, James	459	231.65	
Davis, Edward E	$1,412\frac{1}{2}$	396. 27 1, 176. 29		Dixon, Levi L	$2,618\frac{1}{2}$	1, 458, 35	
Davis, Edgar F Davis, Edward E Davis, Edward H	2,575	1, 176. 29		Dobbs, Harry C	2,495	1, 426. 66 575. 64	
Javis, Edwin L	2,2801	1, 358. 70		Dixon, James. Dixon, Levi L. Dobbs, Harry C. Dodd, Jacob. Dodd, Luther C. Dodd, Permelia L.	2, 302		
Davis, Elizabeth Davis, Fred E	$2,462\frac{1}{2}$ $2,498\frac{1}{2}$	645 91		Dodd, Lutner C	$2,448\frac{1}{2}$	601.63	914.
Davis, Frederick L.	2, 4983	1 846 48					846.
Davis, George S.	$2,561\frac{1}{2}$	650, 28				1, 252.00	
Davis, Ivins	$2,166\frac{1}{2}$	1,086.70		Dodge, William A	1,0293	584. 80	
Davis, Frederick L Davis, George S Davis, Ivins Davis, John A	- 005	1,086.70 1,399.94		Dodson, Charles E	$1,029\frac{1}{2}$ $1,773$	1, 111. 58	
Davis, John B	2,504	1, 252. 00 786. 03		Dodge, Joseph A Dodge, William A Dodson, Charles E Dodson, Wargaret A Dodson, William N.	$2,462\frac{1}{2}$	615. 62	
Javis, John P	2,844	786.03		Dodson, William N	$2,614\frac{7}{2}$	840 65	
Davis, Lotta	$662\frac{1}{2}$ $2,495$	168, 36		Dodson, Margaret A. Dodson, William N. Doehrer, Carl. Doering, Robert L. Dogan, Albert E. Doherty, Mary.	9 5161	354. 78 1,265. 45 70. 02	
Davis, John A. Davis, John B. Davis, John P. Davis, Lotta Davis, May V. Davis, Stephen Davis, William H.	a 395	678 16		Dogan Albert E	$2,516\frac{1}{2}$ 252	70.02	
	2,317	0.0.10		Dogan, andere D	$2,557\frac{1}{2}$	10.02	

No. 21.—Statement showing the names of persons employed in the public printing and binding during the fiscal year ended June 30, 1910, etc.—Continued.

	Hours	Amount	earned.		Hours	Amount	earned.
Name.	em- ployed.	Time work.	Piece work.	Name.	em- ployed.	Tjme work.	Piece work.
Doherty, William C Dohoney, John J		\$1,594.93 1,761.96		Dulin, Lawrence L Duling, William H	$2,102\frac{1}{2}$ $2,465$	\$1,250.83 1,235.78	
Dolan, Annie	$3,250\frac{1}{2}$ 676	99. 05	\$1,020.18 406.75	Dumble, Jessie F. Dumont, Julia Dunkin, Frank A.	$2,405$ $2,655\frac{1}{2}$	1,599.72	\$748.70
Donahue, Mary A Donahue, Timothy Donaldson, Albert	$512\frac{1}{2}$ $2,564$	260. 25 894. 11		Dunkin, Frank A Dunlap, John T	$2,447\frac{1}{2}$ $2,528\frac{1}{2}$	856.87 1,511.20	
Donath, August Donath, Howard E Donn, Frank W	$a379$ $2,502\frac{1}{2}$	3,116.67 1,217.67		Dunn, Robert A. S Dunnells, Cora K	2,335° a 395	858. 92 975. 00	
Donn, Frank W Donn, Thomas M	$2,502\frac{7}{2}$ $2,506\frac{7}{2}$	1 254 05		Durster, May D Durdin, Augustus C	$1,595\frac{1}{2}$ 220	436, 51 110, 00	
Donneberg, Elsie M Donnella, Frank	2,508 172	1, 382. 94 647. 74 107. 50		Dunkin, Frank A. Dunlap, John T. Dunn, Robert A. S. Dunnells, Cora K. Dunster, May D. Durdin, Augustus C. Durham, Mary C. Durham, Mary C. Dutsoe, John R. Dutch, Edward. Dutsow, Amia O.	$2,437\frac{1}{2}$ $2,521$	609.31 1,262.85	
	a 362 a 365	416. 59 5, 499. 99		Dutch, Edward	2, 562	736.58	698. 28
Donnelly, Samuel B Donnelly, William F Doocy, James W	$a\ 107\frac{11}{14}$ $2,506$	123. 41 1,491. 01		Dutrow, Annie O Dwight, Edgar J Dyer, Albert R Dyer, Nathaniel	$2,115\frac{1}{2}$ $2,469$	1,058.00 1,296.42	
Dooley, George A Dooley, Rose E	2,517 2,359	1,511.64 592.16		Dyer, Nathaniel	$2,504$ $2,365\frac{1}{2}$	667. 54 600. 28	
Dorsay Banjamin F	a 395	975.00 771.11		Dyson, Harry A Early, Latta O Early, Stephen T Eastburn, Thomas J Eastburn, William B Eastburn, William B	2, 499 828	1, 401. 45 197. 38	
Dorsey, Frank X	$\begin{cases} a & 159 \\ 1 & 2081 \end{cases}$	} 495.38		Eastburn, Thomas J	128 2,387	64.00	
Dorsey Hannan E	$2,577\frac{1}{2}$	1,440.18	1,035.35	Easterbrook, Harry D. Eastman, William M	$2,473\frac{1}{2}$ $611\frac{1}{2}$	1, 447. 89 1, 657. 73 155. 07	
Dorsey, William F Dorster, John N Doten, Charles O Douan, John S	$2,493\frac{1}{2}$ $2,612\frac{1}{2}$	757. 15 1,682. 11		Eaton, Charles H. S Eaton, Rush	388 $2,520\frac{1}{2}$	225. 78 1,046. 31	
Dougherty Frank A	2 5331	1,742.88 1,300.82		Eberback, Edward	$2,508\frac{1}{2}$ $2,451\frac{1}{2}$	1, 283. 25 739. 05	
Dougherty, Frank A. Dougherty, Thomas A. Douglas, Alexander Douglas, John F.	$2,200\frac{1}{2}$ $2,207\frac{1}{2}$ $2,504$	1,292.78 1,007.17		Eberle, Rebecca S Eccard, Albert Eccles, David L Ecker, Charles A	2, 509 2, 395	1,004.36 1,204.15	
Douglas, John F Douglas, William G	$2,504$ $2,503\frac{1}{2}$ $2,504$	1,001.40 626.00		Ecker, Charles A	2, 454 2, 516	1, 227, 00	
Douglass, Beulah V Douglass, Mary E	809 2,504	235. 90 626. 00		Edelen, Clayton A Edelin, Ida M Edelson, Mosby	$2,433\frac{1}{2}$ $a\ 110\frac{5}{14}$	1,342.84 637.06 270.89	
Dow Charles A	$2,493\frac{1}{2}$ $2,503\frac{1}{2}$	872.99 625.87		Edington, Hunter S	$2,590\frac{1}{2}$ $a\ 313$	1, 483. 15 1, 931. 47	
Dow, Mary E. Dow, William J. Dowden, Kate. Dowell, Clara E.	$a 395$ $2,358\frac{1}{2}$	2,708.32 589.56		Edmonston, Archibald Edmonston, Edwin W Edmunds, Samuel W	2, 532 2, 570	1,520.26 1,893.06	
Dowell, Clara E	$2,506\frac{1}{2}$ $2,504$	627. 97 1, 252. 00		Edmunds, Will M	2, 495 1, 686	1, 418, 57	
Dowell, George P Dowling, Frank. Dowling, Jennie L	2, 504 2, 504 2, 481	1, 252. 00 1, 252. 00 620. 24		Edsall, John H Edson, Harold B Edwards, Charles H	554½ 2, 495	1, 182. 22 84. 75 623. 75	
Downey, Mary A Downie, Sarah E	2, 504	626.00	514.05	Edwards, Flora S	$ \left\{\begin{array}{c} a & 175\frac{1}{2} \\ 996 \end{array}\right. $	728. 59	
Downing, Edward H Downing, John P	2,641 2,500½	677.30 1,250.25		Edwards, George A Edwards, Henry	$2,574\frac{1}{2}$ $2,064$	1, 294. 35 516. 00	
Downs, Annie C	$2,478\frac{1}{2}$ $2,510$	628.73 937.22 518.73		Edwards, John W Edwards, Joseph W Egbert, William J	2,504 1,244	876. 40 376. 20	
Downs, Annie C. Downs, James W. Downs, Lulu F. Doyle, Caroline H. Doyle, Ellon T.	2,075 a 340	518.73 456.16		Egbert, William J Eggert, Elisabeth M	2, 492 a 3949	1,410.26 974.64	
Doyle, Ellen T. Drake, Arthur F. Drake, Horace F. J.	$2,508\frac{1}{2}$ $2,572$	627.11 1,759.34		Eggleston, Joseph M Eggleston, Mary E Eichhorn, George L	$2,492$ $2,441\frac{1}{2}$	1, 246. 05 610. 37	
Drake, Horace F. J Draley, Margaret A	$2,569\frac{1}{2}$ $2,488$	1, 435. 27 622. 00			2,386	1, 434. 00 1, 529. 46	
Draney, Alice. Draper, John W	a 395 2,919	1, 516. 68 972. 61		Elder, Frank E Elder, Frank E	2, 471 a 395	1, 485. 96 3, 250. 00	
Drayton, William H	548 2, 504	319.18 1,352.10		Elgin, Wade H Elkins, Philip M	2, 528 2, 514	884. 14 1,302. 20	
Dreis, Albert J Dreis, Joseph A Dreis, Martin	2, 554 2, 504	1,741.84 1,252.00		Ellegood, George R	- 2, 481½ 2, 499½	883.38 624.85	
Drenner, Walter E Driggers, John S	1,380	835. 05 769. 97		Elliott, Bert S Elliott, Harry W	$2,577$ $a\ 361\frac{1}{2}$	1, 564, 95	
Drum, Francis, Jr Drury, Edith B	2, 510	879.05 601.31		Elliott, Bert S. Elliott, Harry W. Elliott, Thomas C. Ellis, Charles W.	2,550 $2,586$	1,287.38 762.33 1,046.09	
Dubois, Morris A Duce, Charles K Duce, Harry A	$2,248\frac{1}{2}$ $2,256$	1,124,25		EIIIS, Ettle S		1,575.85	399. 23
Duce, Harry A Duckett, Amos H.	2,466 2,503	1,292.86 1,427.23 1,251.50		Ellis, George D Ellis, Joseph H Ellis, Kate M	$2,562$ $2,485\frac{1}{2}$	664. 55 869, 90	
Duckett, Amos H Duckett, Merton R Duckett, Walter C Duffy, Lames J	264 2,128	66. 00 552. 75		Ellis, Kate M Ellis, Lightner	2,511	734.91	
Duny, James	1.040	1,521.42 664.00		Ellis, Naomi	1,637 a 395	}1,086.10 780.00	
Duffy Margaret A	$2,506^{1}_{2}$ 2,504	1,357.89 626.00		Ellis, Perry. Ellis, Silas C. Elwood, Cora M.	2,433	115. 46 608. 21	
DuFrane, George W. Dulin, James L.	$2,412$ $970\frac{1}{2}$	1,620.56 145.57		Elwood, Ernest J Embrey, Alpheus L	2,647 1,235	1,683.72 461.10	

No. 21.—Statement showing the names of persons employed in the public printing and binding during the fiscal year ended June 30, 1910, etc.—Continued.

			1				
	Hours	Amount	earned.		Hours	Amount	earned.
Name.	em- ployed.	Time work.	Piece- work.	Name.	em- ployed.	Time work.	Piece- work.
Emerson, Bertrand, jr.	779	\$116.84		Fete, Luther B Fichtenkam, Alice C	2, 513	\$1,501.14	
Emerson Ernest E	a 3942	1,083.32		Fichtenkam, Alice C	$a392\frac{3}{4}$	1,613.39	
Emery, George B	2,504	1,253.60 1,296.90		Fiesse, Charles	$2,478$ $1,780\frac{1}{2}$	1, 239. 20	
Emery, George B Emory, Arthur W Engel, Arthur F	$2,537$ $2,478\frac{1}{2}$	1, 479. 82		Fillmore, Harry	$2,493\frac{1}{2}$	445. 43 1, 247. 75	
Engel, Charles R	$2,326\frac{1}{2}$	822.89		Finch, George J Finn, Sara G	a 395	650.00	
Engel, George W	800	480.00		Finnegan, James Finnegan, John T Finney, Mary J Finotti, Benedict E	2,529	721.95	
English, Samuel S	2,484	1, 490. 40		Finnegan, John T	2, 4841	1,409.29	
Ennis, James E Enoch, Ella H	2, 491	623. 55	\$706.72	Finney, Mary J	940 a 395	238. 16 731. 24	
Enright, Ella T.	$2,535\frac{1}{2}$	639. 56	\$100.72		a 2013	891. 88	
Entrikin, Benjamin P. Eppler, Charles T. Erck, Claire A.	a 395	2, 186, 82		Fish, Emily E. Fish, Henry C. Fisher, Charles W. Fisher, Edward H. Fisher, Edward Y. Fisher, Helen M. Fisher, John W.			\$774.21
Eppler, Charles T	631	286. 42		Fish, Henry C	2,504	1,252.00	
Erck, Claire A	2,504 396	626.00		Fisher, Charles W	2,515	663.63	
Erhardt, William F Erhardt, John	$2,547\frac{1}{2}$	198.00 1.276.25		Fisher Edward Y	$2,513\frac{1}{2}$ $2,514$	884. 87 1, 257. 15	
Erickson, Louis W	2.378	1, 276. 25 717. 02		Fisher, Helen M	2,544	638.19	
Erler, George R	2,503	1,251.50		Fisher, John W		623.50	
Erwin, James W	2,504 2,504	625.99		Fisher, Nellie R. G	$320\frac{1}{2}$ $2,559$	93.81	
Erler, George R Erwin, James W Eshelman, Albert M Eshelman, Edgar M	2,504	1,252.00 1,291.14		Fisher, Nellie R. G Fisher, Raymond J Fisher, William H	a 365	1,014.53 2,000.02	
			628. 59	Fisher, William N., jr.	∫ a87	21.13	
Esler, Frederick F Espey, Henry C Espey, Jessie B	1,570	1,002.52			(4 / 5	J	
Espey, Henry C	a 359½	2, 111. 36	873.48	Fitts, Myra B Fitzgerald, George S	991 2,563	283.58 1,463.60	
Espey, Louis	2,532	1,629.28	010.30	Filzgeraid, John A	$2,567\frac{1}{2}$	1,377.73	
Esterly, James I	$2,498\frac{1}{4}$	1,249.25 2,039.77		Fitzgerald, Margaret	$2,547\frac{1}{2}$	640.00	
Etchberger, Charles E., Etchberger, Charles E.,	2,561	2,039.77		Fitzgerald, Margaret Fitzgerald, Mary A Fitzgerald, Timothy J.	a 355	476. 91	
ir	$2,514\frac{1}{2}$	1, 501. 20		Fitzgerald, Timothy J.	224 $2,504$	112.00 626.00	
Euler, John C	2, 552	1,733.40		Fitzgerald, Theophilus	$2,498\frac{1}{2}$	874. 46	
Evans, Charles H	2,560	1,621.49		Fitzgibbon, Mary A			740.87
Evans, Charles M	$2,445\frac{1}{2}$	1,347.61		Fitzgerald, Maurice P. Fitzgerald, Theophilus Fitzgibbon, Mary A Fitzhugh, Ella M	2,407	601.74	
Evans, Ella V	2, 504 694	626. 00 416. 70			$2,222$ $2,607\frac{1}{2}$	569. 10 1,939. 46	
Evans, Griffith Evans, Henry Clay	220	416. 70 110. 00		Fitzpatrick, James F Fitzpatrick, Joseph B. Fitzpatrick, Mary	2,511	1,256.15	
Evans, Margaret A	2.373	1, 190. 05		Fitzpatrick, Mary	2,482	620.49	
Evans, Martin N	$2,407\frac{1}{2}$ $2,505$	1,203.75		Fitzpatrick, Mary H	$2,472\frac{1}{2}$ 236	618. 12 101. 58	
Evans, Mary L. Evans, Ralph E. Evans, Thomas C.	2, 483	630.38 895.29		Fitzpatrick, Mary H. Fitzpatrick, Michael. Flahavhan, Elizabeth A	2, 5471	640.04	
Evans, Thomas C	695	350.65			$2,480\frac{1}{2}$	620.12	
Evans, Virgina M Evans, Walter L. Evans, William H	340	85.00	601.04	Flanagan, Edward F Flanagan, Michael E Flanagan, Peter R	$2,496\frac{1}{2}$	1,497.90	
Evans William H	$2,538\frac{1}{2}$ $2,411$	1,742.25 608.53		Flanagan, Michael E	$817\frac{1}{2}$ $2,503$	412.65 1,346.62	
Everett, Hugh	2,594	1,776.86		Flather, John A	2,492	1, 246. 00	
Everett, William F	2.49/5	748.46		Fleming, Catherine M.	2,529	1,520.76	
Everhart, Jennie H Everman, John W	$1,753\frac{1}{2}$ $2,480$	438. 29 621. 00		Fleming, Howard S Fleming, Margaret	132	79. 20	825. 53
Everts, Frank A	2,598	1,485.79		Flemming, John D	2,636	773.09	020.00
Ezell, Bryson	2,589	774. 52		Fletcher, Channing R.	$2,346\frac{1}{2}$	587.83	
Everts, Frank A Ezell, Bryson Fairfax, Samuel Faithful, James A Eastern William	2, 552	765. 80 62. 33		Fletcher, Charles	2, 527 2, 566	1, 286. 50 1, 751. 56	
Fantroy, William	$410\frac{1}{2}$ $2,451$	640.68		Flemming, Margaret. Flemming, John D. Fletcher, Channing R. Fletcher, Charles. Fletcher, George S. Fletcher, James. Fletcher, James	2,500	1, 751. 56 874. 05	
Farnsworth, Mary M.	2,503	625.75		Fletcher, John H	2,643	771.73	
Farrell, John A. Fay, Mary A.	2, 504 2, 376	1, 252.00		Fletcher, Katie L	2, 504 2, 496	626.00	
Fay, Mary A	2,376	593.99		Fletcher, Robert	2,496 a 361	1,702.65 714.00	
Faye, Jacob	$2,507\frac{1}{2}$	1, 254. 05 39. 00		Fletcher, John H. Fletcher, Katie L. Fletcher, Robert. Fletcher, William H. Flicker, Harry	a 3291	1,799,21	
Featherstone, Ellen A.	$2,618\frac{1}{2}$	648. 20		Flowers, Allen G Flynn, Charles H	2,359	1,433.36	
Feehan, James A	2,391	719.76		Flynn, Charles H	2,508	396. 47	
Feehan, Martha	$2,280\frac{1}{2}$ 528	1, 144. 55 271. 00		Flynn, William H	2,4881	1, 684. 70 1, 465. 50	
Fell, Frank, jr Felton, George W	$1,465\frac{1}{2}$	389.70		Fogerty, James	$2,510\frac{7}{2}$ 2,283	1.141.50	
Fenner, Ethel M	. 1,919	1,148.30		Foley, Daniel J	$2,512\frac{1}{2}$	1,257.10	
Fenton, Bessie		110.00	1, 103. 79	Foley, Edward J	2, 574 760	676. 26 231. 57	
Fenton, Jeremiah J Fenton, Joseph A	2 556	1,489.26		Fogarty, William A. Fogarty, James. Foley, Daniel J. Foley, Edward J. Foley, Julia C. Foley, Sadie E. Folk, Celestine Follett. Frederick W.	2, 294	635.98	
Fenton Matthew D	490	245.00		Folk, Celestine	2,504	626.00	
Ferwick, Frank S	$2,523\frac{1}{2}$ 2,487	684. 52 1, 497. 75		Follett, Frederick W	2,521	1,526.33	
Fenwick, Frank S. Ferguson, Charles Ferguson, John F.	2,487	776.77		Foote, Joseph C.	2,297 2,539 ₃	804.63 637.19	
Ferren, Myron J	2.0-5	829.60		Folk, Celestine Follett, Frederick W. Foos, William D. Foote, Joseph C. Ford, Benjamin. Ford, Byron A	2,428	701. 20	
Ferris, Francis M Ferry, William A	2,338	1,170.95				1,370.38	
Ferry, William A Fessenden, Arthur L.	24 2,544	3.69		Ford, John C Ford, Mary C	409	204. 50	557. 31
ressenden, Arthur D.	2,011	1, 129. 10	1	roid, Mary C		-	. 337.3

No. 21.—Statement showing the names of persons employed in the public printing and binding during the fiscal year ended June 30, 1910, etc.—Continued.

	Hours	Amount	earned.		Hours	Amount	earne
Name.	em- ployed.	Time work.	Piece- work.	Name.	em- ployed.	Time work.	Piece
ord, Stephen S	2,486	\$770.33		Gallaher, Norval W	a 395	\$1,733.32	
ord, Thomas B	a 394 9	1,515.29		Galleher, James A	$2,606\frac{1}{2}$	1,581,84	
ord, William J. H	2,543	722. 59		Galleher, Thomas S	2,534	1,281.60	
orden, George A	$2,481\frac{1}{2}$	1,413.12		Gant, Edward F	$2,536\frac{1}{2}$	635. 97	
ordham, George	2,508 2,508	904.69 1,254.35		Gantley, Sarah M Gardner, Charles H	$1,978\frac{1}{2}$	595. 85	
ordham, Harry L orrest, Daniel A	1,961	490. 23		Gardner Grace E	2,546 2,537	1,729.12 636.08	
orrest, Edward	2,797	1,017.15		Gardner, Grace E Gardner, Maude W	a395	780.00	
orsyth, Charles E	2,504	1,502.40		Garibaldi, Robert L	$1,035\frac{1}{2}$	344. 54	
oss, Milton Coss, William E	731	370.70		Garland, Jefferson D	284	142.00	
oss, William E	1,978	993.65		Garland, Ralph I	$2,132\frac{1}{2}$	1,288.08	
oster, John B	2,561	1,742.17		Garner, James P	2,504	1,252.25	
oster, John Hountain, Horace	2,480 a 395	1,240.00 780.00		Garner, John S Garrels, Charles	2,019 2,504	1,030.69 1,621.87	
owler Benjamin L	2,601	1,578.40		Garrett Johnson L	$2,304$ $2,261\frac{1}{2}$	1, 132. 95	
owler, Benjamin L. owler, Dominick owler, John H. A owler, Sarah J oxwell, Alonzo T	2,289	1, 144. 50		Garrett, Johnson L Garrett, Mary E	2,488	874. 30	
owler, John H. A	$2,503\frac{1}{2}$	1,009.90		Garrette, Charles F	2,5311	1,528.50	
owler, Sarah J	268	67.00			0 404	615.98	
oxwell, Alonzo T	$1,968\frac{1}{2}$	1,186.74		Garver, Mary R	$1,716\frac{1}{2}$	509. 54	
ox, Bernard Nox, John H	312	46.92		Garvin, George S	2,502	1,256.97	
ox, John H	2, 422 2, 497	1,211.00 1,318.59		Gasaway, Ada H	1,932	483. 00 519. 13	
railey Robert T	2,531	1,338.70		Gates, Charles E	$1,707\frac{1}{2}$ $2,690\frac{1}{2}$	1,374.85	
rahm, Henry. railey, Robert T. rance, Lillie M. rancis, Charles K. rancis, Edward S. rancis, William H. rank, Henry J. rank, Peter. rantz Charles S.	$2,264\frac{1}{2}$	566. 11		Garver, Mary R. Garvin, George S. Gasaway, Ada H. Gaskins, Johnson E. Gates, Florence Gates, John H. ir	2,0002		\$905.
rancis, Charles K	2,575	680.25		Gates, John H., jr		208, 87	
rancis, Edward S	$2,474\frac{1}{2}$	1,237.45		Gaughran, Annie Gaughran, Lizzie Gaulden, Joseph C	2,524 2,201	633.18	
rancis, William H	$2,619\frac{1}{2}$	1,797.07		Gaughran, Lizzie	2,201	550.34	
rank, Henry J	a 395	1,083.32		Gaulden, Joseph C	$1,868\frac{1}{2}$	934. 60	757
rantz Charles S	$a \ 365$ $2,073\frac{1}{2}$	2, 499. 97 742. 60		Gayle, Ida	2 476	1,488.18	757.
razier. John	216	32. 40		Gaylor, Henry H Gaylor, Howard J	$2,476$ $2,542\frac{1}{2}$ $2,343\frac{1}{2}$	1,749.89	
rantz, Charles S razier, John razier, Mary E rederick, John H	2.486	621. 50		Geisenderfer, Minnie A	2,3431	586.05	
rederick, John H	2,400	600.00		Genau, Aloysius T	2,531	1,010.18	
reeman, Archibald reeman, Benjamin C.	2,553	858. 43		Genau, Aloysius T Gensler, Marion E Gentner, Frederick C			778.
reeman, Benjamin C.	961	293.10		Gentner, Frederick C	2,460	1,230.00 227.31	
reeman, Frank J reeman, John W	2,536 2,487	673.00 621.74		Genus, John F Genus, Lloyd G	$900\frac{1}{2}$ $2,590$	976. 86	y
reemon Cary H	1,466	372.72		George, Charles A	952	574. 40	
reiseis, Frank	9 475	1,378.00		George, James A	2,496		1
reemon, Cary H reiseis, Frank rench, Edward R	$2,593\frac{1}{2}$	1,723.52		George, Ovilup H Geraci, Joseph T Gerber, Theodore	$2,742\frac{1}{2}$	1, 437. 00	
rench, James E	4,0073	646.31		Geraci, Joseph T	395	237. 00	
rey, Ellwood	$2,502\frac{1}{2}$	907. 88		Gerber, Theodore	2,341 2,503	1,493.31	
rey, Lewis C	559½	287.00		Gerberich, George German, William A Gessford, George W	2,503	1,502.10	
rick, Bruce Gridley, Frederick L.	a 395 638	1,077.49 323.79		Gessford George W	$1,457$ $454\frac{1}{2}$	364. 39 68. 25	
riedlander, Adah M	$2,493\frac{1}{2}$	1,490.50		Getman, John L	2,523	1,517.22	
rink Emma A		1, 100, 00	\$814.41	Getz, John M	2,881		
ritz, Joseph W	2,507	1,401.38		Getzendanner, Charles			
ritz, Joseph Wrost, Sheridan Srye, Benjamin H	2,487	699.32		Н	2,527	882. 78	
rye, Benjamin H	1,1761	295.24		Geyer, Edwin F	a 306½	2,232.28	
rye, William W uge, Evan J.	$2,518\frac{1}{2}$ $2,324\frac{1}{2}$	1,377.22 1,657.46		Gibbs, Alexander C Gibbs, James A	$2,523$ $2,363\frac{1}{2}$	1, 478. 67 1, 182. 35	
ugitt, Frank P	$\frac{2,324\frac{1}{2}}{171\frac{1}{2}}$	87.95		Gibson, James	$2,975\frac{1}{2}$	1,553.20	
uhrman, Edward	2,504	1,252.00		Gibson, James	2,500	1,250.00	
uhrman, Edward uhrman, William J	$1.850\frac{1}{2}$	586. 53		Gibson, Joseph Gibson, William O	$2,156\frac{1}{2}$	1,286.70	
uller, John F	2,504	1, 252, 00		Gibson, William O	1,853	931.75	776.
ullum, Joseph ulsome, Albert	1,0021	353. 66 468. 23		Gifford, Anna MGilbert, Howard A	$2,434\frac{1}{2}$	1, 475. 00	776.
unk, Isaac M	$\frac{1,833\frac{1}{2}}{3,057}$	1,095.83		Gilbert, Lyndan I	$-2,434\frac{1}{2}$ $-2,530\frac{1}{2}$	761. 40	
urbershaw, George C.	$2,548^{1}_{2}$	1,280.42		Gilbert, Lyndan J Gilbert, Orzello R	132	77. 55	
urbershaw, James H.	2,541	1,277.35		Gubert, Stamey R	2,500	1,635.87	
urr, Brooke C	220	124.98		Giles, Harry E	$2,511\frac{1}{2}$	1,712.46	
able, John	1,697	854.35		Gill, Andrew R	2,499	1,382.68	
able, Paul S. addis, Leroy J	2,551	1,539.06		Gill, Walter A. Gill, William F., jr	2,393	1, 436. 79 386. 45	
addis, Mortimer C	$2,496\frac{1}{655}$	1, 248, 35 373, 34		Gillespie, Joseph W	a 315	622, 00	
aede, Otto H	2,5111	1, 256. 60		Gillespie, Samuel F	9 516	1.259.20	
affney, Thomas J	2,501	1,250.50		Gillen, Daniel A Gillin, Joseph T	2,520	1,826.51	
affney, Thomas J aines, Eyelyn O	$a\ 259\frac{5}{14}$	508.70		Gillin, Joseph T	$2,508\frac{1}{2}$	1,254.55	
aither, Marving aither, Maurice S	1,272	318.00		Gillis, J. William	$2,500$ $2,520$ $2,508\frac{1}{2}$ $1,213\frac{1}{2}$ $2,502$ $1,244$	801.91	
alther, Maurice S	2,504	709.58		Gillon, Patrick C	2,502	1,376.42 622.00	• • • • • • • • • • • • • • • • • • • •
albreath, James H	2,278	1,143.85	1,047.62	Gilmore Frederick R	2,446	1,596.99	
allagher, Mary M allagher, Mary M allagher, Patrick H allagher, Walter allagher, William E.	2,665	1,675.89	1,047.02	Gilmore, Charles F Gilmore, Frederick B. Gilmore, Olive I Girvin, Isabella	$2,446$ $2,505\frac{1}{2}$ $2,559$	1, 494. 16	
allagher, Walter	5661	354.06		Girvin, İsabella	2,559	645. 10	

No. 21.—Statement showing the names of persons employed in the public printing and binding during the fiscal year ended June 30, 1910, etc.—Continued.

		Amount	earned.			Amount	earned.
Yama	Hours			Nome o	Hours		,
Name.	em- ployed.	Time	Piece-	Name.	em- ployed.	Time	Piece-
	project.	work.	work.		proyect.	work.	work.
Gittings, Nettie			\$857.03	Greenleaf, Frederick F.	1,384	\$346.56	
Gladding, Lewis T	$2,452 \\ 2,504$	\$1,264.99		Greenwood, James	2,519	1, 261. 55	
Gladmon George W	a 395	1, 252. 00		Gregory, Jane W Gregory, Louise F	$2,214\frac{1}{2}$ $2,418\frac{1}{2}$	553. 61 611. 45	
	2,063	1,287.87		Grenacher, Charles H.	a 395	1,083.33	
Gleason, Dennis	1,390	483, 48		Griffin, Hugh P. Griffin, Wilmer L	2,505	1,270.33	
Gleason, Dennis Gleeson, Andrew J Glenn, Joseph F Glenn, William G	a 395	910.00 1,252.00		Griffin, Wilmer L	1,673	418.65	
Glenn, Joseph F	2,504	1, 252, 00		Griffith, George W	2,504	1, 252. 00	
Glennan Richard R	$2,503\frac{1}{2}$ $2,403$	1, 496. 90 916. 33		Griffith, John W	$2,501\frac{1}{2}$ 127	1, 446. 61 63. 50	
Glennan, Richard B Glover, Henry W Glover, William M	2,519	884.73		Griggs, Harry C Griggs, William L	2,506	1, 253. 15	
Glover, William M	2,504	1,252.00		Grigsby, John R	2,6823	732.60	
Godbold, Huger	2, 454	613.50	827.96	Grill, George A	2,504	1, 252. 00	
Glover, William M. Godbold, Huger Goddard, Leora A. Godwin, Eudora W. Godwin, George W. Goebel, Andrew N. Gonzales, Joseph V. Good. Jessie M.	$2,479\frac{1}{2}$	621.11	827.96	Grimes, Edith M Grimes, Forrest G	$2,509\frac{1}{2}$	755. 77	\$949.15
Godwin, Eddora W	2,486	1,663.92		Grimes, Hattie L		199.11	844. 72
Goebel, Andrew N	2,598	1,602.42		Grimes, Perry T	2,509	1,497.48	
Gonzales, Joseph V	$2,474\frac{1}{2}$	1,602.42 1,361.19	167.36	Grimes, Perry T. Grimes, William E.	$2,527\frac{1}{2}$	1, 570. 14	
Good, Jessie M	1,9892	593.86	167.36	Crriswold, William A	a 395		
Goodacre, Charles P Goode, Samuel	$2,348\frac{1}{2}$ 220	826. 74 55. 78		Gritton, Frank M Groome, Charles E	2,559 2,412	1,527.40	
Goodhart, Briscoe	2,500	1, 252, 00		Groshon, Mattie B	$1,992\frac{1}{2}$	1, 385. 27 571. 30	
Goodkey, Joseph E	$2,491\frac{1}{2}$	1,702.73		Gross, John H	2,5445	693, 01	
Goodloe, Aaron	2,590	855. 70		Gross, Joseph R Groth, Herman C	2, 161 2, 512	714.81	
Goodman, Richard D.	${1,924 \atop a \ 82}$	643.00			2,512 460	1,522.83 270.80	
Goodrell Harry B	$2,471\frac{1}{2}$	1,836.32		Grover William R	a 388 3	929. 76	
Goodrick, John A	2,504	1,252.00		Grotz, Charles T. Grover, William R. Grubb, Chauncy M. Grumley, Edward C. Guild, Alice. Guiles, Charles H.	a 395	910.00	
Goodspeed, Alexander	$2,488\frac{1}{2}$	1,252.00 1,256.19		Grumley, Edward C	$2,542\frac{1}{2}$	1,531.62	
Gorden John A	2,483	727.81		Guild, Alice	$1,972\frac{1}{2}$	986. 40	
Gordon, James A	2,494 2,362	640.73 1,181.00		Guillet John D	$2,528$ $2,425\frac{1}{2}$	1, 470. 77 1, 431. 93	
Gordon, Tilghman J.	2, 693	708.04		Guiney, Mary C	2, 484	621. 00	
Gordon, James A Gordon, Laura B Gordon, Tilghman J Gorman, Thomas	2,821	1,780.93		Guista, Ella A	2,443	610.75	
Goss, Annie D Goss, Jennie Goss, Mary T	2,540	636. 26		Guiles, Charles H. Guilet, John D. Guiney, Mary C. Guista, Ella A. Gunn, Charles S. Gunn, Harry S. Gunnett Samuel M.	$2,518$ $2,562\frac{1}{2}$	2, 016. 16 1, 547. 10	
Goss, Jennie	2,506	626.57		Gunn, Harry S	$2,562\frac{1}{2}$ 219	1, 547. 10 136. 88	
	$1,858\frac{1}{2}$ 2,504	626.00		Gunnett, Samuel M Gunnett, Theodore Gunton, Louisa	$219\frac{1}{2}$	137. 19	
Goubeau, Louis	2, 240 216	1,535,92		Gunton, Louisa	1,622	826.07	
Goucher, Edwin P	216	32.40		Guntrum, William G Gutelius, William L	$2,503\frac{1}{2}$	1,290.56	
Gould, William J	2,520	1, 506. 18		Gutelius, William L	2,504	1,621.83	• • • • • • • • • • • • • • • • • • • •
Grace John C	$2,513\frac{1}{2}$ $2,546\frac{1}{2}$	1,318.66 977.57		Guthridge, Walter H Gutridge, William M	$2,547\frac{1}{2}$ $1,004$	1, 444. 93 502. 00	
Graddick, Laura J	2,512	628.37		Gwin, Harry A	a 395	1.300.00	
Graham, Albert W	$2,530\frac{1}{2}$	1,702.27		Gynan, Brendan S	2,456	1, 350. 79	
Grace, John C. Graddick, Laura J. Graham, Albert W. Graham, George H. Graham, George W. Graham, Harvey W. Graham, Horace A	a 395	780.00		Haas, Isaac C	9 450	1,227.00	
Graham, George W	$2,544\frac{1}{2}$ $2,508\frac{1}{2}$	1,532.88 1,505.58		Hackett, Murray Hactor, William S Hager, Emma A Hagerty, Michael J	$a \ 202 \frac{1}{14}$	1,554.90	
Graham, Horace A	$2,611\frac{1}{2}$	1,652.29		Hager, Emma A	1,631	232. 25 407. 74	
Graham, John H	2,502	1,251.00		Hagerty, Michael J	2,504	1 252 00	
Graham, Horace A Graham, John H Graham, Margaret W Graham, William J		7 000 10	910.66			1, 454. 20	
Granam, William J	3,004 220	1,088.48		Hain, Elizabeth R. Hain, Evelyn M. Haines, Claude E. Haines, Theodore B.	2,284	571. 22 540. 98	
Grant, Mary F	1,154	132.00 332.20		Haines, Claude E	$2,164$ $2,687\frac{1}{2}$	1.841 23	
Grant, Jesse F. Grant, Mary F. Grant, Nellie J. Grasse, Marie L.	2,447	707. 30		Haines, Theodore B	2,353	1, 177. 70 1, 227. 50	
Grasse, Marie L			835.74	Halbleib, Louis E Hale, Charles W	2,455	1,227.50	
Graves, Benjamin B. F. Graves, Joseph S. Graves, Thomas H. Gray, George R. Gray, Louise. Gray, Thomas. Green, John C. Green, Joseph A. Green, Laurence L. Green, Logan M. Green, Robert L. Green, Rose A. Green, Thomas.	$2,516$ $2,510\frac{1}{2}$	1,332.70 634.65		Haliday Hanry F	$2,528\frac{1}{2}$ $2,358\frac{1}{2}$	636. 44	
Graves, Thomas H	$2,310_{\frac{3}{2}}$ $2,447_{\frac{1}{2}}$	972.16		Hall, Austin J	2, 3302	967. 16	
Gray, George R	1,2142	730. 26		Haliday, Henry E Hall, Austin J. Hall, Edward J. Hall, George W. Hall, James E.	2,589	1,684.25	
Gray, Louise	2,497	624.23		Hall, George W	2,513	1,256.65	
Gray, Thomas	1,306	329.44		Hall Samuel V	$2,525\frac{1}{376\frac{1}{2}}$	774. 80 743. 00	
Green, Joseph A	$2,504\frac{1}{2}$ $2,496\frac{1}{2}$	878. 18 1. 358. 89		Hall, Samuel K Hall, William T	$2,422\frac{1}{2}$	1,610.85	
Green, Laurence L	2, 473	620.79		Halleran, Thomas J	2, 452	634, 62	
Green, Logan M	$2,523$ $2,539\frac{1}{2}$	632.14		Hallock, Daniel B Halloran, William T	2,542	1,732.80 117.75	
Green, Robert L	2,5391	638, 93		Halloran, William T	$392\frac{1}{2}$	117. 75	
Green Thomas	2,494 220	623. 12 55. 00		Halpenny, Richard L. S.	2,5291	1,693.77	
Green, William A	2,504	1, 252, 00		Halsey, George F	1,572	1, 123, 20	
Green, Thomas. Green, William A Green, William F	$2,496\frac{1}{2}$	624. 15		Halsey, George F Hambly, John S	1,572 2,473	1,123.20 1,245.32	
(treenswald (lands H	9 4331	1,696.60		Hambright, Frank H.	2,566	1,787.10	
Greene, Emma	2,5361	717. 67 2, 250. 00		Hamill, Robert L	586 2,427	1,787.10 87.99 607.03	
Groome John					4.441		
Greene, Emma Greene, John Greene, McCullough T. Greene, William E., jr.	$a \ 364\frac{1}{2}$ $2,076$	1,038.00		Hamilton, Clarence H. Hamilton, William M.	2,520	1, 405. 15	

No. 21.—Statement showing the names of persons employed in the public printing and binding during the fiscal year ended June 30, 1910, etc.—Continued.

	Hours	Amount	earned.		Hours	Amount	earned
Name.	em- ployed.	Time work.	Piece- work.	Name.	em- ployed.	Time work.	Piece work
Iandiboe, John A	$2,508\frac{1}{2}$	\$1,330.06		Hasson, Benjamin F	2,0901	\$1,045.40	
[andlev Edward J	$2,494\frac{1}{2}$ $a\ 362$	1,499.46		Hastings, William T.	$a\ 364\frac{1}{2}$	2,000.02	
laney, James T	$a 302 \\ 2,505$	993. 47 1, 253. 75		Hatley, Frank M Hatton, Isaiah	2,553	1,567.57 572.00	
Ianey, James T Ianft, Theodore M Iann, Rollin F	$2,515\frac{1}{2}$	1,342.35		Hauer, John F	$2,288$ $776\frac{1}{2}$	226.97	
Iannon, Deborah M	$1,073\frac{1}{2}$	324.60		Haugliter, Edward R.	$2,535\frac{1}{2}$	1,736.70	
Ianover, William J Iansbrough, Annie O.	36 a 395	9.00 1,300.00		Havens Frank B	$2,162\frac{7}{2}$ $a75\frac{7}{2}$	956. 10 149. 00	
lansen, Christian C	3,061	1, 225. 24		Havens, John O Hawk, Edith	$2,331\frac{1}{2}$	1, 165, 90	
anson, Charles H	$2,384\frac{1}{2}$	1,682.87		Hawken, Agnes M Hawkes, Hastings	2,501	625.37 117.75	
fantzmon, Edward S.	$2,541\frac{1}{2}$ $1,004$	1,738.76 602.40		Hawkes, Hastings	$a\ 43\frac{1}{2}$ $1,408$	117.75 352.84	
Iarbaugh, Carroll Iardell, Ethel M	2,493	714.47		Hawkins, Moses N Hawkins, William Hawley, Nathan C Haworth, Thomas W Hayden, Leffarson D.	2,614	721.35	
Iarden, William E Iardester, Thomas J Iarding, Clement T	$2,522\frac{1}{2}$ $2,191\frac{1}{2}$	1,521.27 1,095.75		Hawley, Nathan C	1,861	932.65	
Iardester, Thomas J	$2,191\frac{1}{2}$	1,095.75		Haworth, Thomas W.	2,534	1,523.82	
lardy, Iverson T	$2,503\frac{1}{2}$ 944	1, 503. 58 236. 00		Hayden, Mary T Haydon, Jefferson D	$2,496\frac{1}{2}$ $570\frac{1}{2}$	1,503.00 285.25	
[arford, Robert B	2,509	1, 254. 95		Hayes, Emily M	0102	200.20	\$801.
[arford, Robert B [aring, Walter W	2,484	718. 15		Hayes, Émily M Hayes, Finley S	$2,663\frac{1}{2}$	1,413.69	
[arkness, Frances R	{ a 322 464	} 776.40		Hayes, John B. Hayes, Lillie F.	a 365	1, 200. 00	
arkness, James C	2,503	626.73		Hayes, Lille F	$2,503$ $2,510\frac{1}{2}$	625. 75 704. 02	
Iarlow, Richard B	a 395	1,300.00		Hayes, Mary	2,559	643. 17	
farmon Monton C	$2,482\frac{1}{2}$	1, 241. 50		Hayes, Mamie T. Hayes, Mary. Hayne, Harry C. Haynes, Lavinia F. Hays, Helen H.	2,668	1,850.82	
arper, Arthur F	895 $2,503\frac{1}{2}$	452.05 775.22		Haynes, Lavinia F	$1,977\frac{1}{2}$ $1,784\frac{1}{2}$	494. 39 618. 83	
[arper, Arthur F [arper, Elizabeth J [arper, Harry C	0.504	1,252.00		Hays, Helen H	2,504	1, 252. 00	
arper, James E	1,734	912.37		Hays, John H Hays, Uriel C	2,582	1,773.12	
arper, James L	224	134. 40		Hayslip, Frank Hazen, Edward J Healy, Thomas F Hebner, John H	1,3895	778. 50 1, 253. 75	
arper, Marion A	$2,415 \\ 718$	742.35 364.55		Hazen, Edward J	2,527 2,528	1, 253. 75	
[arrell, Wells C	2,407	1, 324. 55		Hebner, John H	$2,369\frac{1}{2}$	1, 425. 12	
arper, James E. arper, James L. arper, James L. arper, Marion A. arper, Thomas F. arrell, Wells C. arries, Florence S.	292	73.00		Hebron, Alexander	1,387	358. 29	
Lairigan, Emina J	$2,499\frac{1}{2}$	624.87	\$840.60	Heck, John T	2,5731	1,549.82	
[arriman, Helen R [arris, Albert H	a 395	678. 16	\$5±0.00	Heelan, John	2,504 2,504	1, 252. 00 1, 252. 00	
Iarris, Albert H Iarris, George C	a 260	716.70		Heffernan, Charles A Heffner, Clara S Heffner, Mary			702.
larris John T	8571	514.50		Heffner, Mary	2,387	598. 02	
Iarris, Joseph R Iarris, Michael Iarris, Philip B	$2,423$ $2,504\frac{1}{2}$	810.50 1,764.51		Hegeman, Eleanor E Hegeman, Minnie B Hegner, Frank	a 39413 a 3927	968 91	
larris, Philip B	2,512	735. 42		Hegner, Frank	2,589	1,792.76	
Iarris, Ralph L	{ a 292 716	} 455.69		Helberger, Hellry D	1.619	975.86	
Iarris, Thomas F	716 a 395	1,950.00		Heidingsfeld, Edward. Heiges, Harry G	2, 430 a 395	1,673.04 1,300.00	
farris, William F	792	404, 57		Heinline, Charles S	2,527	1,519.54	
Iarris, William F Iarris, William J	$2,084\frac{1}{2}$	1,044.35		Heisler, Frederick D	2,510	1,577.52	
Iarrison. Benjamin E.	$2,549\frac{1}{2}$	1,537.51 1,670.25		Heiston, Thornton B	$ \begin{cases} a 81 \frac{1}{4} \\ a1,974 \end{cases} $	1,014.95	
Iarrison, Fernando	2,494 2,602	664.62		Helff, Josephine M	$2,500\frac{1}{2}$	625. 23	
Iarrison, Mary F	2,429	606. 21 625. 50		Henckel, Mary E Henderson, Edward B.	2,317 2,645	582. 35	
Iarrison, Olison E	2,502	625.50		Henderson, Edward B.	2,645	932. 31	
[arrison, Henry B [arrison, Mary F [arrison, Olison E [arrison, William K [arrison, Clement W	$2,544$ $2,458\frac{1}{2}$	1,301.30 615.25		Henderson, James H	2,652 2,414 ¹ / ₂	698. 26 1, 044. 04	
	2,0105	615. 25 632. 24		Henderson, Reagan Henderson, William D. Henderson, William T.	2,325	655. 44	
tarroid, Jacob A	$2,423\frac{1}{2}$	605.87		Henderson, William T.	2,474	618. 50	
	2,557 $2,504$	1,747.42 1,252.00		Hendren, Thomas F	a 395 a 395	975.00	
Hart, Lewis W	2,518	629.94		Hendricks, William J. Henke, Frederick W	$2,473\frac{1}{2}$	1. 243. 95	
lart, William E	$2,611\frac{1}{2}$	745.65		Hennen, William S,	a 313	1,808.70	
Iartley, Eunice F Iartley, Lee	2,4301	607. 62		Hennessey, Jerome H. Hennesy, James A	a 344.7	1,508.85	
Iartman, Gustave	$2,365\frac{1}{2}$ $2,504$	1,347.41 1,252.00		Honnigen John	$2,292$ $2,809\frac{1}{2}$	1, 522. 10 800. 08	
Iartnett, Jerome	$2,566\frac{1}{2}$	1, 171. 96		Henning, George	$2,208\frac{1}{2}$	1, 104. 25	
Hartung, George Hartwell, Charles	a 395	975.00		Henning, George Henning, Sarah E Henry, Benjamin F Henry, Charles W	2,472	618.00	
Iartwell Mary A	a 393	1, 252. 00 1, 616. 67		Henry Charles W	$2,583\frac{1}{2}$ $2,200$	1, 475. 24 1, 100. 00	
Harvey, Mary E	- 000		766.95	Henry, Edwin D	$2.211\frac{1}{2}$	1,323.94	
Harvey, Mary E Harvey, Wilson Harward, Charles E	2,504	1, 332. 80		Henry, Edwin D Henry, George F Henry, Robert N	2,0275	705, 82	
		876. 69 1, 369. 83		Henry, Kobert N	$a395$ $2,517\frac{1}{2}$	1,733.32 1,259.95	
Harwood, Daniel J Haskell, Flavia A	2,012		744.28	Henshaw, Charles W Henson, George R Henson, James A	$2,517\frac{1}{2}$ $2,517\frac{1}{2}$	629.54	
Haskell, Flavia A Haskell, Flavia A Haskins, John T Haslett, John W Hassel, Chester Hassel, George H Hassler, John Elmer	2,522	1, 278. 45		Henson, James A	2,497	624. 23	
Haslett, John W	2,416	1,374.22		Henson, Lemilel	382 $2,539\frac{1}{2}$	96.80 1,462.42	
Hassel, George H	$2,493$ $2,497\frac{1}{2}$	1, 246. 50 1, 263. 46		Hepburn, Charles F Hepburn, Charles W	a 326	642.00	
	$2,499\frac{1}{2}$	1, 253. 55		Hepworth, John F	.30	15. 00	

No. 21.—Statement showing the names of persons employed in the public printing and binding during the fiscal year ended June 30, 1910, etc.—Continued.

	Hours	Amount	earned.		Hours	Amount	earned.
Name.	em- ployed.	Time work.	Piece- work.	Name.	em- ployed.	Time work.	Piece- work.
Herbert, Edward	2, 4953	\$758.56		Holcombe, Samuel W. Holland, Joseph L	$2,773$ $2,585\frac{1}{2}$	\$991, 28	
Herbert, Edward Herbert, William U Hering, Thomas F Herke, John H	$2,495\frac{1}{2}$ $2,460\frac{1}{2}$	1, 114. 44		Holland, Joseph L	$2,585\frac{1}{2}$	1, 498, 55	
Hering, Thomas F	$2,548\frac{1}{2}$	1,545.88		Holland, Robert L	2, 487	1, 525. 12	
Herke, John H	104	15.60		Hollander, Melville J Holle, Thomas A	$2,549$ $2,558\frac{1}{2}$	723.18 1,029.53	
Herndon, Pomfrett L. Herold, Christian J Heron, John J	$2,520\frac{1}{92}$	1,506.22 32.20		Hollinger, Clara B	$2,545\frac{1}{2}$	640.16	
Heron, John J	2,481	1. 240. 50		Hollis, Nellie V			\$753.76
Herrin, John W	815	203.75		Holmes, Benjamin Holmes, Charles E	1,732	565. 30	
Herritage, William T.	2,553	203. 75 1, 535. 72 970. 39		Holmes, Charles E	$2,547\frac{1}{2}$ $2,601\frac{1}{2}$	1, 708. 44 678. 88	
Herrin, John W. Herritage, William T. Herzog, Daniel S. Hesselt, James H.	$2,429\frac{1}{2}$ $2,656$	1,806.64		Holmes, Isaac Holmes, Warner	9 0001	902 26	
Hess, Morris J	2,595	1, 583. 10		Holt, Samuel M. Holt, William Holt, William E. Holton, Hoyt A. Homer, Oscar Z. Hood, Mary C. Hook, Annie M. Wooks Sidney	$2,488\frac{1}{2}$	902, 26 1, 709, 73	
Hess, Sophia			\$773.94	Holt, William	$2,503\frac{1}{2}$	1, 251. 75	
Heuberger, Elmer E	2,507	1, 253. 75		Holt, William E	$2,502\frac{1}{2}$	1,377.68	
Hewlett, Robert J Heyler, Catherine	$2,368$ $2,504\frac{1}{2}$	1,184.00 1,252.25		Homer Oscar Z	$2,443$ $2,563\frac{1}{2}$	1, 222, 90 1, 754, 65	
Hickey Catherine A	$2,304_{2}$ $2,490$	623. 23		Hood, Mary C	2,504	626.00	
Hickey, Catherine A Hickey, Daniel J	2,504	1 252 20		Hook, Annie M	a 3743	617.62	
Hickey, John J Hickey, Margaret T Hickman, Edward L	$1,088\frac{1}{2}$	297.79		Hooks, Sidney Hooper, Charles R		366.12	
Hickey, Margaret T	$2,471\frac{1}{2}$	856. 67 1, 207. 85		Hooper, Charles K	$2,503\frac{1}{2}$ $1,462\frac{1}{2}$	1,001.40 919.94	
Hickman, Edward L	$\begin{array}{c} 2,413\frac{7}{2} \\ 127\frac{7}{2} \end{array}$	146. 41		Hooper, John H Hoopes, Elliott A	$1,929\frac{1}{2}$	766. 38	
Hicks, Francis A	2,613	1,044.87		Hope, Edna	1,778	444, 44	
Hickman, Edward L. Hickman, Mary C. H. Hicks, Francis A. Higgins, John J. Higgins, Miles J. Highbarger, Alvy G. Highberger, Clara G. Hill, Charles E. Hill, Glas W. Hill, Hermon H. Hill, Jennie E. Hill, Jennie E. Hill, Jennie H.	a 3381	1,720.21		Hope, Edna Hope, William J Hopkins, Sarah E	2, 401	1, 200. 50	
Higgins, Miles J	2,522	876. 27		Hopkins, Sarah E	(0.1013		821.0
Highbarger, Alvy G	2,217	879. 45 627. 72		Horne, Arabelle K	1 0 10 16 2 1121	} 570.85	
Highberger, Clara G	2, 510 20	5. 00		Hosick, Seba L	a 395	780, 00	
Hill. Charles E	2,3271	581. 87		Hoskins, Coralynne Hosmer, Lula B Houck, Henry T	a 3581	412.19	
Hill, Gus W	$2,486\frac{7}{2}$	624. 28 308. 75		Hosmer, Lula B	2,503	669, 15	
Hill, Hermon H	a 125½	308. 75		Houck, Henry T	a 395	780.00 1,633.84	
Hill, Jennie E Hill John H	2,502 2,431	625. 62 607. 81		Houston, Charles E	$2,492$ $2,514\frac{1}{2}$	629. 07	
Hill, John H. Hill, John H. Hill, Pearl R. Hillebrant, Amy E. Hillebrant, Frank J. Hilliard, Newton. Hillyard, Arthur V. Hilton, Eva A. Hilton, Pinckney C.	2,006	502, 20		Houston, Samuel H Howard, Charles S Howard, Hermon W Howard, Minnie E Howard Vincent F.	626	157. 80	
Hillebrant, Amy E	2,504	502. 20 626. 00		Howard, Hermon W	2,503	157. 80 625. 75	
Hillebrant, Frank J	2,539	891. 30		Howard, Minnie E	1,088	328, 80	
Hilliard, Newton	$2,570\frac{1}{2}$ 143	649. 07 163. 33		Howard, Vincent F Howard, Wesley Howard, William T	2,503 260	1, 510. 86 65. 00	
Hilton, Eva A	$2,470\frac{1}{2}$	617. 62		Howard, Wesley	$2,480^{1}_{2}$	649. 45	
Hilton, Pinckney C	$\begin{array}{c} 2,518\frac{1}{2} \\ 1,624\frac{1}{2} \\ 2,414\frac{1}{2} \end{array}$	1,728.65		HOWCOIL Percy M	2,501	998, 27	
Himmelman, Flora M Himmelman, John C.	$1,624\frac{7}{2}$	408. 31		Howe, Harry Howe, Merwin G Howell, Alexander C.	$2,513\frac{1}{2}$	1,509.06	
Himmelman, John C	$2,414\frac{1}{2}$	1,207.25 1,221.83		Howe, Merwin G	2, 467	1, 386, 24 643, 34	
Himmighoefer, Emil	$2,439$ $2,528\frac{1}{2}$	1, 533. 14		Howell, Sidney J	$2,547$ $2,454\frac{1}{2}$	1, 349. 97	
Hines, William F	4391	65. 94		Howells, Samuel D. Howes, Edwin L. Howland, George W. Howlin, William. Hubbard, Elliott S. Hubbard, John P. Huber George C.	a 341 ½	675.00	
Hinkle, Howard H Hines, William F Hinwood, Samuel C Hipkins, Clement C	$2,481\frac{7}{2}$	1.336.62		Howes, Edwin L	$2,513\frac{1}{2}$ 2,504	1,599.00	
Hipkins, Clement C	$2,581\frac{1}{2}$ $2,445$	1, 436. 50		Howland, George W.	2,504	1, 252.00	
Hitcheor Jannie W.	. 2, 440	1,691.44	814.38	Hubbard Flliott S	$2,492$ $a 394\frac{1}{14}$	1,371.11 972.68	
Hixson, Byron F	2,528	1,013.32		Hubbard, John P	220	110.00	
Hobbs, Henry W	$2,495\frac{1}{2}$	1,247.75		Huber, George C	4531	237. 01	
Hixson, Byron F Hobbs, Henry W. Hobbs, Jennie Hobson, Lewis Hochstein, Alfred P	$2,407\frac{1}{2}$	604. 85		Huber, George C. Huber, Levi Huggins, James T. Hughes, Albert B.	144	73, 20	
Hookstein Alfred P	1, 264 963½	317. 46 487. 97		Huggins, James T	$2,553\frac{1}{2}$ 2,532	1,541.82 1,011.72	
Hodes, Hattie M Hodge, Joseph E Hodges, Franklin T	$1,142\frac{1}{2}$	684. 54		Hughes, Ellis	2, 256	1,158.92	
Hodge, Joseph E	2,520	1,408.15		Hughes, George B	2,588	1,384,80	
Hodges, Franklin T	2, 469	1,011.24		Hughes, Harry	$2,524\frac{1}{2}$	1,385.45	
Hodges, John C Hodges, John G Hodges, Joseph McK.	$1,989$ $2,543\frac{1}{2}$	994. 50 640. 96		Hughes, James W	a 365 319	1,800.00 80.75	
Hodges, Joseph McK.	$a\ 206^{3}_{13}$	238. 25		Hughes, Robert H. E.	1331	20. 02	
Hoes, James E Hoff, Carson H Hoffman, Adam J Hoffman Elzie S	2,344	1,289.20		Hull, Mary A		633, 49	
Hoff, Carson H	$2,551\frac{1}{2}$ $2,560\frac{1}{2}$	1,013.73		Humble, Harry H	2.664	1,868.12	
Hollman, Adam J	2,5002	1,026.57 802.81		Humes, Annie M	$2,058\frac{1}{2}$	510.60	
Hoffman, Florence	2,414 2,498 ₂	711, 46		Humes, Annie M. Hummel, Calvin F. Humphries, Emily W.	a 395 2,502	2,708.32 866.07	
Hoffman, Florence Hoffman, George Hoffman, Mary E	$2,534\frac{1}{2}$	1, 269. 75 648. 26		Hundley, Milton B	a 395	1,040.00	
Hoffman, Mary E	$2,578\frac{7}{2}$	648. 26		Hunt, Amos Z Hunt, Elizabeth J	2, 515	1, 552, 51	
Hormann Ferdinand	2 5024	+1,251.25		Hunt, Elizabeth J	9.40*	600 71	. 749.
Hogan, John H	$2,568\frac{1}{2}$ $689\frac{1}{2}$	1,357.67 392.47		Hunt Jeremish A	$2,495$ $2,557\frac{1}{2}$	623.71 1,020.69	
Hogan, Michael	2, 206	551. 48		Hunt, Robert W	809	202, 27	
Hogan, John E Hogan, John H Hogan, Michael Hogarth, Clarence W.	2,505	1, 377, 96		Hunt, Thornton M	2, 497	624, 46	
Holobon William I	2,505	1,503.30 1,091.75		Hunt, Zophar	2,096	1,048.25 541.14	
Hoiby, Henry	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,091.75		Hunt, Estelle A. Hunt, Jeremiah A. Hunt, Robert W. Hunt, Thornton M. Hunt, Zophar. Hunter, Edna O. Hunter, John H. Hunter John Henry.	1,961 2,504	541. 14 1, 252. 00	
	2, 4221	1, 489, 48		Trumber, Julii II	2,504 $2,538\frac{1}{2}$	724. 24	

No. 21.—Statement showing the names of persons employed in the public printing and binding during the fiscal year ended June 30, 1910, etc.—Continued.

X.	Hours	Amoun	t earned.		Hours	Amount	earned.
Name.	em- ployed.	Time work.	Piece- work.	Name.	ployed.	Time work.	Piece- work.
Hunter, Rosser L Hunter, William H Hurdle, Lawrence M	$2,765\frac{1}{2}$ $2,468\frac{1}{2}$	\$1,161.50		Jenkins, Grace C	∫ a 13	} \$735.68	
Hunter, William H	a 395	989. 43 1, 083. 32		Jenkins, James	2, 406	629.14	
Hurley Harry A	$2,614\frac{1}{2}$	861, 71		Ionking Iomog M	$644\frac{1}{2}$	161. 12	
Hurley, Joseph H Hurley, Margaret B Hurst, Frank	2, 494	1,329.34 617.97		Jenkins, Jerome. Jenkins, William A. Jenkins, William L. Jenkins, William M. Jenkins, Zeachary T. Jennings, Richard H. Jensen, Emma.	$2,510\frac{1}{2}$	879.01	
Hurley, Margaret B	$2,080\frac{1}{2}$ $2,512$			Jenkins, William A	$2,459\frac{1}{2}$ $2,632$	748. 77 1, 585. 20	
Hurst, George J	2,496	1,514.83		Jenkins, William M	2,504	1, 252.00	
Hurst, George J Hurt, Frederick A Huse, Charles B	$2,599\frac{1}{2}$	690.94		Jenkins, Zachary T	2,578 2,375	1,997.58	
Huse, Charles B Huse, Edward A	$2,553\frac{1}{2}$ $2,689$	1,744.30 1,958.11		Jennings, Richard H.	2,375	646.90	8600 0
Huseman, Della	2,4683	619. 47		Jensen, Ellina	∫ a 282½		
Huss, Andrew L Huss, Eugene	$2,614\frac{1}{2}$	619. 47 1, 742. 54		Jerdone, Clara P	1 496	} 670.71	
Huss, Eugene	2,182	1,091.00	PO19 49	Jewett, Anna R	2,4331	609.42	
Hussey, Annie Husted, Mortimer F	454	229 60	\$813, 43	Jirikowic, Joseph C Johansen, Mary E	228	125.40 648.99	
Huston, John A	2,716	229.60 2,507.54		Johns, Douglas	$2,488$ $1,113\frac{1}{2}$	278.45	
Hutchinson, Amelia	$2,466\frac{1}{2}$	616.61		Johnson, Alice A	$2,499\frac{1}{2}$	627.42	
Hutchinson, Benjamin Hutchinson, Christo-	882	221.30		Johnson, Arthur H	2, 422 a 394	1,444.63 907.67	
nher T	124	73.56		Johnson, Bunyon	$2,322\frac{1}{2}$	593.11	
Tutchinson, Henry H.	458	115. 49 717. 85		Johnson, Alonzo B Johnson, Arthur H Johnson, Bunyon Johnson, Burnett C	5463	99.09	
Hutchinson, Lacelia Hutchinson, Norman	$2,461\frac{1}{2}$	717.85		Johnson, Charles D	2, 559 2, 490	1, 595. 25	
E	a 3861	662.93	1	Johnson, Charles D Johnson, Charles E Johnson, Charles E	1,027	1, 247. 05 617. 40	
Hutchinson, Robert	2, 497	625, 39 1 377 90		Johnson, Charles M Johnson, Charles T Johnson, Daisy H Johnson, Elizabeth C	2,566	645.39	
Hutchison, Édmund A Hutchison, William	$2,516$ $2,505\frac{1}{2}$	1 377 90		Johnson, Charles T	$2,484\frac{1}{2}$	1, 253. 94	
Hyde, Hiram S	$2,505\frac{1}{2}$ 2,420	626.39 605.00		Johnson, Daisy H	a 395 1, 846	975.00 465.13	
Hyde, William B	$2,551\frac{1}{2}$	1.354.01		Johnson, Einer	2,540	1, 152. 53	
Hyde, William B Hyler, Oscar D Hysan, John F	2,527	1,329.08		Johnson, Elmer Johnson, Flora S	$2,250$ $2,102\frac{1}{2}$	1,465.07	
bach, Mark B	$2,505\frac{1}{2}$ $1,279\frac{1}{2}$	1, 126. 57 768. 90			$2,102\frac{1}{2}$ $2,550\frac{1}{2}$	538.05 1,278.50	
glehart, Thomas G	$1,412\frac{1}{2}$	706. 25		Johnson, George, jr	$2,330_{2}$ $2,422$	1, 211. 15	
ndermauer, Charles	2,545	1, 258, 95		Johnson, George, jr Johnson, George A. Johnson, Harry C. Johnson, Isaac. Johnson, James A. Johnson, James A. Johnson, James E.	2,504	1, 252, 00	
ngalls, Charles W	$1,263\frac{1}{2}$ $2,227$	761.70 1,345.02		Johnson, Harry	$2,517$ $2,458\frac{1}{2}$	1,530.03 1,229.25	
ngram. William W	282	199.84		Johnson, Isaac	$2,430\frac{1}{2}$ $2,624\frac{1}{2}$	722.65	
ngalls, Ira M ngram, William W rey, Charles W	2,567	1,495.00		Johnson, James	2,687	679.66	
	2,1931	1, 134.81		Johnson, James A	3,012	1, 421. 17	
rvine, William J rving, Henry C rving, William P rwin, Harry C rwin, James H	$2,600\frac{1}{2}$ $2,555$	1, 492. 91 699. 75		Johnson, James E Johnson, James R Johnson, Jennie G	$2,499$ $2,505\frac{1}{2}$	681.39 1,546.70	
rving, William P	$2,736\frac{1}{2}$	995. 78		Johnson, Jennie G	$2,372\frac{7}{2}$	1,423,92	
rwin, Harry C	2,503	1, 251. 50		Johnson Joe W	2,6231	1,828.04	
sham Carrie I	220 $2,503\frac{1}{2}$	123.16 876.22		Johnson, John A Johnson, Julius L Johnson, La Monte K.	2,326 2,237	663.38 1,571.94	
sham, Carrie Israel, Jephtha M	780	468.00		Johnson, La Monte K.	2,5023	1, 251. 25	
vory, John W	2,503	1, 252. 30		Johnson, Louis C.	$2,595\frac{1}{2}$	1,661.97	
ackson, Edward ackson, Elmer S	$2,511$ $2,490\frac{1}{2}$	874.11 1,490.09		Johnson, Mary A Johnson, Richard	2,480 2,481	620.00 620.92	
ackson, Eugene F	2, 557	697.84		Johnson Richard	6201	155.1 6	
ackson, Harrison	264	66.00		Johnson, Robert A	2,599	1,570.42	
ackson, Harrison ackson, James W ackson, Lewis	$a 391\frac{4}{2}$ $2,435\frac{1}{2}$	902.83 1,330.09		Johnson, Robert A Johnson, Robert W. H Johnson, Ruby S Johnson, Ruch C	412 1,840	117. 67 544. 39	227.9
ackson, Marcus P	1,008	604.80		Johnson, Ruch C	2,539	1,738.93	221.9
ackson, Mayme E	2,508	652.09		Johnson, Samuel	$1,662\frac{1}{2}$	418.01	
ackson, Moses F	$\frac{342\frac{1}{2}}{180}$	86.92 45.00	662.66	Johnson, Teresa M	$2,105\frac{1}{2}$	527.06	697. 2
ackson, Theodore H	a 395	1.085.57	002.00	Johnson, Virgie	$2,100\frac{1}{2}$ $2,483\frac{1}{2}$	704. 59	
ackson, William	a 3941	677. 28 1, 257. 95		Johnson, William A	$2,483\frac{1}{2}$ $2,449\frac{1}{2}$	612. 50	
acoby, Callie	$2,514\frac{1}{2}$	1, 257. 95		Johnson, William B	604	151.00	
ackson, Lewis. ackson, Marcus P. ackson, Mayme E. ackson, Moses F. ackson, Pauline. ackson, Theodore H. ackson, William. acoby, Callie. aeger, August H. ama, Theresa L. ames. Dillon H.	$2,520\frac{1}{2}$	1, 517. 94	1,096.06	Johnson, William H	$2,527\frac{1}{2}$ $2,535$	1,265.05 706.61	
ames, Dillon H	a 395	780.00		Johnson, Ruch C. Johnson, Samuel Johnson, Teresa M. Johnson, Thomas A. Johnson, Virgie Johnson, William A. Johnson, William B. Johnson, William F. Johnson, William H. Johnson, William J. Johnson, William R. Johnson, William R.	2,535 2,608	776, 74	
ames, Dillon H	2,0415	1, 171. 14		Johnson, William R	7 44X	1, 224. 00	
ames, Suas A	2,515 200	662.17 51.00	•••••	Johnston, Ella E	2,464	615. 98 1, 243. 00	
aques, John B	$2,597\frac{1}{2}$	1,449.85		Johnston, Ella E Johnston, Harry H Johnston, John M	2, 464 2, 486 2, 235½		
ameson, Marie Laques, John Barvis, Charles F	$2.534\frac{1}{2}$	1,755.82		Johnston, Simeon	1.012	506.00	
arvis, Chester H arvis, Maurice H	2, 236 2, 188	562.01		Johnston, Simeon Johnston, Walter D Johnston, William E Johnston, William T	$2,596\frac{1}{2}$ $2,572\frac{1}{2}$		
effries, Emma	2,300	1, 387. 66 575. 00		Johnston, William T.	$2,461\frac{1}{2}$	1, 275. 32 1, 230. 75	
enifer, John L	$2,495$ $2,380\frac{1}{2}$	727.63		Johnstone, Arbert S	$2,300\frac{1}{2}$	587.01	
enings, Allen G enkins, Ada	$2,380\frac{1}{2}$	595.06	705. 45	Jones, Arthur J Jones, Catherine E	167	83. 50	760. 12
enkins, Ada	1,8801	494.71	700.40	Jones, Catherine E Jones, Charles E			100. I

No. 21.—Statement showing the names of persons employed in the public printing and binding during the fiscal year ended June 30, 1910, etc.—Continued.

J	J	,	,	, ,			
	Hours	Amoun	t earned.	1	Hours	Amount	earned.
Name.	em-	mt	D:	Name.	em-	m:	70.1
	ployed.	Time work.	Piece- work.		ployed.	Time work.	Piece- work.
Jones, Clay Jones, Daniel A	1,410	\$862.22		Kellogg, Lillian B	$2,335\frac{1}{2}$ 2,260	\$583.86	
Jones, Daniel A	2.3961	599.34		Kellogg, Mary E	2,260	565. 20	
Jones, Daniel M	$ \begin{array}{c} 2,661\frac{7}{2} \\ 2,500 \end{array} $	802. 18 625. 00		Kelly John I	a 39411	1, 515. 83 1, 218. 90	
Jones, Edward. Jones, Edward W., jr	a 312	1,810.94		Kelly, Kate	$2,428$ $2,406\frac{1}{2}$	601. 62	
Jones, Frank H	996	498.00		Kelly, Stephen J	$2,492\frac{7}{2}$	1,246.25	
once Frank ()	2, 449	1,461.06		Kelly, Thomas J	2,504	1, 252. 00	
Jones, George E	$2.489\frac{1}{2}$ $2.565\frac{1}{2}$	1,008.32 886.75		Kelly, William B	2, 536 2, 504	1,653.46 1,001.60	
Jones, George E. Jones, George T. Jones, Grandison F.	584	87.60		Kellogg, Lillian B Kellogg, Mary E Kelly, John Arthur Kelly, John J Kelly, Kate Kelly, Stephen J Kelly, Thomas J Kelly, William B Kelly, William T Kelsey, Theodore. Kemon, Frank C	$2,504$ $2,510\frac{1}{2}$	1,255.70	
Jones, Henry	841	210.25		Kemon, Frank C	$2,519\frac{1}{2}$	1.513.32	
Jones, Howard	$2,547$ $2,487\frac{1}{2}$	643.07		Kemon, Frank C. Kemp, Thomas W.	$2,223$ $2,491\frac{1}{2}$	1,326.65 1,291.40	
Jones, James T Jones, John W Jones, Mary E. A	$2,487\frac{1}{2}$	998.92		Kemper, John M. *Kendall, Jerome	2,4915	1,291.40	
Jones, John W	2,504	876. 40	\$839.84	Kendall, Richard W.	a 364½ 88	2,033.42 30.80	
Jones, Mary E. A	f a 13)		Kendrick, George R	$2,833\frac{1}{2}$	1,804.36	
Jones, Melissa F	6264	} 200.71		Kenney, Emma V	a 122 1 2 365	142.42	
Jones, Thomas L	$2,540\frac{1}{2}$	1, 481. 70		Kenney, Louis P		2,571.81	
Jones, Wentworth C Jones, William F	$2,493\frac{7}{2}$ $259\frac{7}{2}$	623.84	ļ	Kendari, Kenard W. Kendrick, George R. Kenney, Emma V. Kenney, Louis P. Kent, John. Kent, Mathew W. Kenyon, Robert D.	$2,502$ $2,478\frac{1}{2}$	1, 251. 00 654. 29	
Jordan Annie C	1,300	158. 10 381. 98		Kenyon, Robert D	$145\frac{1}{2}$	36.39	
Jordan, Annie C Jordan, Charles A	1,0033	255. 64		Kern, Frank W	2.6091	1,823,65	
Orden (-corre H	2,304	1, 153. 57		Kerr, Edward A.	2,113 2,247	1, 451, 13	
Jordan, Green J	1,458	354. 22		Kerrott, Edward M Kervin, Walter J Kervin, William H	2,247	1,228.30	
Jordan, Green J. Jordan, Henry. Jordan, Lillie F. Jordan, Lulu D.	2,518 2,500	630, 24 625, 00		Kervin William H	a 395 a 361	1,300.00 1,801.67	
Jordan, Lulu D	$2,474\frac{1}{2}$	722. 32		Kettner, John H	2,251	691.23	
	a 395	780.00		Kettner, John H Keyser, Harry D	2,251 $2,513$	1,247.15	
Jordan, Sabina C			743.55	Kibbey, Hiram Kidd, Frank A	2,307季	1,247.15 1,153.75 2,218.74	
Jordan, William C	2,208	1,254.52		Kidd, Frank A	a 360	2,218.74 697.47	
Jordan William H	2,506 1,386	1,254.52 736.20 346.74		Kidwell, Lillian Kiefer, Catherine V	2,512	618. 36	
Joseph, Lula M	2.4441	679.38		Kiernan, William	2,598	1,380.72	
Jordan, Sabina C. Jordan, William C. Jordan, William F. Jordan, William H. Joseph, Lula M. Jost, Frank	2,585	679.38 1,035.45		Kiernan, William Kildare, Daniel A	$2,532\frac{1}{2}$ $2,598$ $2,553\frac{1}{2}$	2,052.08	
Juage, Commenus I	2.502	1.251.00		Killigan Josephine 4			\$1,163.48
Judson, Harry B	2, 512 2, 566	1,278.50 1,749.53		Killmon, Eva. Kinder, Herman C. Kines, John R.	2,258 2,503	565.97 1,251.50	
Julian, Renne A Kahler, John P	$2,554\frac{1}{2}$	1, 365. 10		Kines, John R.	206	52.80	
Kahlert, John H	220	110.00		King, Albert H	$2,507\frac{1}{2}$	1,624.46	
Kail, Kate R	2,525	633.12		King, Albert H. King, Alonzo T. King, Annie M. King, Carey E.	$2,510\frac{1}{2}$	753. 43	
Kaiser, Casper Kaiser, John A	2,208	768. 52		King Carey F	381 2,519	95.94 708.51	
Kane, Charles R	248 39½	19. 75			1,650	420.14	
Kane, James	2,516			King, Cornelius A. King, Edward J. King, Ellis R. King, Ephraim D.	$2,416\frac{1}{2}$ $2,529$	709, 31	
Kane, Michael F. Kane, Nora	a 122	274.27	761.31	King, Edward J	2,529	1,268.40	
Kane, Nora	0.704		761.31	King, Ellis R	2,509	512.12	
Kankey, Virginia Karnes, James E	$2,504$ $2,567\frac{1}{2}$	626.00 1,457.57		King Frank C	$2,296\frac{1}{2}$ 1,398	1,148.25	
Kauffman, George S.	2,515	1,258.70		King, Georgianna V	$2,280$ $2,322\frac{1}{2}$	419. 40 577. 26 1, 053. 15	69.11
Kauffman, George S Kauffman, Harry B	$2,454\frac{1}{2}$	1, 413. 64		King, Frank C. King, Georgianna V. King, James Guest.	$2,322\frac{1}{2}$	1,053.15	
Kauffman, Joseph C Kauffman, William H.	2.506表	1, 261, 72		King James R	$1,223\frac{1}{2}$	305. 86	
Kause, John L	2, 475 2, 536	1, 178. 34 1, 333. 45		King, John F King, Marcus R King, Mattie B King, Robert E	2,350	1,175.00 861.28	
Kause, John L Kautenberg, Matthias	~, 550	1,000. 20		King, Mattie B	2,460 2,504	626.00	
Α	2,624	1,649.52		King, Robert E	2,392	1,445.40	
Keane Katherine E		1,252.00	629.49	King, Russell M. King, William Marden Kinsolving, Walter A.	5813	105.39	
Kearney, John T	$2,504$ $183\frac{1}{2}$	22 (12		Kinsolving Walter	$2,473\frac{1}{2}$ 2,563		
Kearney, John T. Keating, Francis A. Keating, William C.	$2.566\frac{1}{2}$	748.63		Kirby, Samuel G.	2.566		
Keblinger, Caddis J Kee, Eliza G Kee, Ella	a 38213	1,020.04		Kirby, Samuel G Kirby, William L	2,5553	1,717.87	
Kee, Eliza G	9 479	617, 99		Kirkland, William	2,072	1,297.55 1,301.70	
	$2,525\frac{1}{2}$ $2,479\frac{1}{2}$	661.65		Kirsch, Benedict	2,525 2.493	1,301.70 1,704.88	
Keefe, Blanche T	$2,479\frac{1}{2}$ $2,563\frac{1}{2}$	633. 57 661. 65 644. 58		Kirwin, James A. Kistler, John S. Kitzmiller, Herve W. Klapp, Daniel N. Klatt, Albert F. Kline, Louis M.	$2.503\frac{1}{2}$	1,254.87	
Keefe, George W	482	123. 64		Kitzmiller, Herve W	2.509	1,585.02	
Keefe, Blanche T Keefe, George W Keefe, John E	2.5153	123. 64 1, 510. 74)	Klapp, Daniel N	2,507	1,515.01	
Keele, Theresa	2,474	618. 48		Klatt, Albert F	2,548	1,291.51	
Keefe, Theresa. Keefer, Joseph I. Keets, Samuel H.	1,076 2,623	539. 20 834. 99		Kline, Louis M Klinknett, George G	$2,539\frac{1}{2}$ $2,478$	1,015.20 1,694.71	
Kehoe, Mary B			718.04	Klopfer, Frank E	2, 478 2, 344	1,264.35	
Keiner, Christian	a 395	780.00		Klopfer, Nathan W	1055	53.70	
Keleher, Amy A Kell, William A	$2,494\frac{1}{2}$ $2,326$	644. 69		Klopfer, Frank E Klopfer, Nathan W Knapp, Ernest P Knapp, James B Knapp, William A. M.	$2,556\frac{7}{2}$	1,755.64	
Kelley, Nicholas	a 395	603. 84 780. 00		Knapp, James B	$2,416$ $2,563\frac{1}{2}$	1,576.82 1,376.07	
	. 000	100.00		rempp, "illiam it. 31.	2,0002 :	2,010.01	
a Days.							

a Days.

^{*}He was detailed to office of purchasing agent because of unforeseen new work in connection with the general supply committee which required a knowledge of printing and binding materials with experience in the drawing of specifications.

No. 21.—Statement showing the names of persons employed in the public printing and bidge [binding during the fiscal year ended June 30, 1910, etc.—Continued.

	Hours	Amount	carnet.		Hours	Amount	earned
Name.	em- ployed.	Time work.	Piece- work.	Name.	em- ployed.	Time work.	Piece work
night, Gladys S noble, Charles noble, Maximilian J.	2,463	\$615.75		Lavelette, William A	$2, 169\frac{1}{2}$	\$1,090.20	
noble, Charles	220 2,533	110.00 1,609.12		La Vigne, Constan- tin E	515	900 10	
nockey, Charles A	2,504	1,252.00		Lavisson, Henry A	515 3,032	290. 10 1, 353. 16	
norleine, Mary E	2,534	626.00		Law, Mary A. Lawson, E. A. M.	$2,344\frac{1}{2}$	1,395.36	
nott, Charles M nowles, Lewis O	2,503	1,251.50 1,277.85		Lawson, E. A. M	a 363	2,250.01	0,000
nowles, Mary C	$2,545\frac{1}{2}$ $2,501\frac{1}{2}$	634. 20		Lawyer, Annie T Layer, Charles W	$2,510\frac{1}{2}$	1,505.18	\$780.3
nowles, Mary C nowles, William T	2,520	885.05		Lazelle, Henry H	fa 2191		
och, william K	838	211.33			11,188	734.00	
Coeblitz, John H Coehl, Charles C	2,558 2,249	1,760.57 842.02		Leach, Bettie F Leach, Charles	$2,498 \\ 1,575$	624. 48 393. 76	
oehler, Mathilda H	2,429	741.18		Leach, Charles. Leach, Eugene W	2,535	1,557.98	
oester, Matilda F	$2,450\frac{1}{2}$	640.50		Leane, Daniel I. Leapley, Jacob N	2,554	1,282.75	
Tolar, John W Toockogey, Samuel	$2,537\frac{1}{2}$ $2,502\frac{1}{2}$	1,313.30 1,251.25		Lear Joseph H	1,726	432.94	
Coon, Leonard W	2,553	1,522.07		Leatzow, William F	$2,511$ $2,242\frac{1}{2}$	1,785.32 1,487.98	
Coonce, Charles G	2,263	1, 482. 95		Lear, Joseph H. Leatzow, William F. Leavitt, William M.	$2,523\frac{1}{2}$	1,643.90	
loons, Sheridan C	$2,503\frac{1}{2}$ $2,560$	1,502.10		Le Buffe, Adolph F Leckie, James M	2,269	794.57	
Coontz, Edward J	$2,500$ $2,502\frac{1}{2}$	1,914.78 1,251.25		Le Compte, George T.	2,648 $2,532$	1,444.48 1,527.16	
ormann, Frank F	a 3934	1,295.24		Lednum, Jesse A	$2,452\frac{1}{2}$	1, 457. 28	
rall, William	2,519	792. 42		Lee, Charles A	2,558	850.33	
raemer, John	$2,456\frac{1}{2}$ $3,036$	1,485.61 1,291.48		Lee, Emily Lee, Harry H	$a 359 \\ 354$	482. 42 89. 80	
rause, William C	96	48.00		Lee, Jabez	2,3791	950.89	
reh, Charles F	a 395	1,950.00		Lee, Jabez Lee, James A	2,917	1,130.37	
rener, Charles H Tretschmar, Emma S.	2,504 2,506	1, 252. 00 626. 70		Lee, John HLee, John L	$2,512\frac{1}{2}$	698.98	
richton, Harry V	$188\frac{1}{2}$	28.36		Loo Martha	$2,459\frac{1}{2}$ $2,558$	665.40 759.16	
roh, Ernst	610	316.25		Lee, Owen	2,416	981.37	
roll, William A	2,506	877.37		Lee, Thomas E	$2,497\frac{1}{2}$	624.56	
roh, Ernst roll, William A rouse, William F ues, Frank H	$2,521\frac{1}{2}$	885. 42 4. 00		Leeds, Charles H	$2,043\frac{1}{2}$ $2,504$	1,025.80 1,502.40	
uhner, Augustus	2,504	1,252.00		Lee, Owen Lee, Thomas E Lee, Walter J Leeds, Charles H Lefferts, Samuel G Leffler, Milton L	2,495	1, 247. 50	
Tuhner, Augustus Tukart, Leonard	2,508	1,252.85 881.39		Leffler, Milton L	$2,600\frac{1}{2}$	1, 440. 75	
ummer, George Lunsman, George H	$2,505\frac{1}{2}$ $1,931\frac{1}{2}$	482.37		Lehman Joseph R	$2,545\frac{1}{2}$ $2,484$	1,540.41 1,526.12	
a Bille, Mary J			\$869.12	Le Grys, Ernest Lehman, Joseph R Lehman, Paul M	2,514	501. 65	
a Bossiere, Edward	$2,081\frac{1}{2}$	1,040.25	706. 39	Leighton, Charles H Leimbach, Pearl	$2,425\frac{1}{2}$	1, 456. 86	767.
ackey, Ella Cacock, James K	80	40.00	706. 39	Leith, Arthur T	1,178	709. 98	767.
alor, Martha E	2,476	619.00		Leman, John	2,542	956. 21	
amb, George	$a\ 362\frac{7}{8}$	2,343.03		Le Merle, Arthur M Lemmon, Bernard A Lemon, William H	2,474	1,694.52	
ambert, Nannie M ambert William C	$2,528\frac{1}{2}$ 2,522	633.75 $1,265.72$		Lemmon, Bernard A	2,376 2,418	596.84	
ambson, Belle	$2,510\frac{1}{2}$	629.67		Lendner, Margaret	2,494	623.58 623.37	
amson, John R	2,496	1,537.12		Lendner, Margaret Lendy, Albert A	424	212.00	
anahan, Joanna C	2,445	638. 44		Lenhart, Lisbeth W Lenoir, Samuel H Lentz, William H	2,504	1,253.66	
ancaster, John andin, Daniel	1,401 $2,498$	352. 62 624. 50		Lentz, William H	$ \begin{array}{c} 160 \\ 2,451\frac{1}{2} \end{array} $	119.00 1,440.95	
andon, Carl	$2,563\frac{1}{2}$	635. 18		Leonard, Charles I	2,500	625.00	
andon, Carlandon, Ernest Eandon, Wallace E	903 1, 132	564. 62 709. 31		Leonard, Charles I	1,903	960.38	
andvoigt, Milton J	2,504	174. 47		Leonard, Wallace C Leonhart, Grace	2,288 2,014	863.30 593.15	
andvoigt, Milton J ane, John F ane, Samuel W	268	134.00		Le Preux, Bettie			868.
ane, Samuel W	$2,518\frac{1}{2}$	703.46		Lesher, Jacob C Lester, Albert H	$2,538\frac{1}{2}$	1,609.54	
ang, William angdon, Henry D	$1,774$ $2,558\frac{1}{2}$	443.50 1,606.52		Lester, John J	$2,535\frac{1}{2}$ $2,457$	655.05 917.19	
ange, Emil A	2,507	1,630.19		Lester, John J. Lester, Zolo V.	$2,511\frac{1}{2}$	885.81	
ange, Josepha A angford, Sidney W angsdale, Bertha H	2,315	1,394.64		Levy, Abraham	80	12.00	
angiora, Sidney W	$2,591\frac{1}{2}$ $2,490$	1,713.00 651.01		Levy, John Lewis, Bessie	2,272 2,353	1, 136. 00 611. 01	
antz. John R	$2,470\frac{1}{2}$	625.12		Lewis, Clarence	$2,534\frac{1}{2}$	1,547.09	
aporte, William M	$2,522\frac{1}{2}$	1, 264. 90		Lewis, Cuthbert A	2012	30.25	
arkin, Mary H	a394 $2,878$	780.00 800.53		Lewis, Erasmus T Lewis, Frederick M	$2,520$ $2,259\frac{1}{2}$	756.00 1, 130.95	
arman, Oscar W	$614\frac{1}{2}$	313.72		Lewis Jacob	686	171.61	
arson, Esther E	1,446	366.72		Lewis Shermont W	2,511	1,255.50	
arson, Gideonatham, Edward F	$2,313\frac{1}{2}$ $2,504\frac{1}{2}$	1,393.29 1,380.76		Lewis, Thomas F	$2,521\frac{1}{2}$ $2,563\frac{1}{2}$	938. 94 712. 68	
atham, Ola V	$2,514\frac{1}{2}$	1, 231. 10		Lewis, Thomas F Lewis, Thomas M Lewis, William B., jr	$2,545\frac{1}{3}$	645.36	
atus, Elizabeth B	a 395	810.00		Lewis, William E.Lewis, Winslow	1.434	432.37	
	2,504	1, 252.00		Lewis Winslow	$2,288\frac{1}{2}$	1,319.14	
aubinger, Louis aufer, August F aun, William P auxman, Helen M	$2,528\frac{1}{2}$	1,610.11		Lichtenberger, Harry J	$2,262\frac{1}{2}$	795. 26	

No. 21.—Statement showing the names of persons employed in the public printing and binding during the fiscal year ended June 30, 1910, etc.—Continued.

	Hours	Amount	earned.		Hours	Amount	earned.
Name.	em- ployed.	Time work.	Piece- work.	Name.	em- ployed.	Time work.	Piece- work.
Lightfoot, William R Ligon, John D Lilly, William E	$2,432\frac{1}{2}$ $2,558\frac{1}{2}$	608.54		McAllister, Charles E. McAloon, Thomas A	$2,490\frac{1}{2}$ $2,476\frac{1}{2}$	1,245.25 \$1,379.35	
Ligon, John D	$2,558\frac{1}{2}$ $2,664\frac{1}{2}$	1, 543. 86 \$705. 87		McAloon, Thomas A	$2,476\frac{1}{2}$	\$1,379.35 1,298.67	
Linden, William E	$1,703\frac{1}{2}$	551.39		McAndrew, William S. McAndrews, Martin J.	2, 564 1, 186	296.54	
Lindsey, Almanza S Lindsey, Arthur R	$a\ 365\frac{1}{2}$	720.20		McAuley, James F McAuley, Richard C McAuliff, Patrick J	$ \begin{array}{c} 1,186 \\ 2,542\frac{1}{2} \\ 2,522\frac{1}{2} \end{array} $	640.77	
Lindsey, Arthur R	$\frac{111}{2,485\frac{1}{2}}$	55.50 1,491.30		McAuley, Richard C	$2,522\frac{1}{2}$ $2,497\frac{1}{2}$	1,279.62 1,248.90	
Lindstrom, Alfred C. J.	$2,400_{2}$ $2,508$	1,379.78		McBride, John R	$a\ 362\frac{1}{4}$	1, 343. 44	
Lindstrom, Albert Lindstrom, Alfred C. J. Lineback, Benjamin A Linhart, May	$2,508$ $2,491\frac{1}{2}$	1,509.57		McBride, Samuel F	§ a 114	}1,639.80	
Linkins, Joseph K	$2,514\frac{1}{2}$	881.83	\$761.01	McCabe, Mary A	$\begin{array}{c} 1,703\frac{1}{2} \\ a 364\frac{7}{8} \end{array}$	602.10	
Lindquist, John	2,0495	1,122.13		McAllister, James L McCallum, Peter M	$2,504$ $2,523\frac{1}{2}$	657.99	
Lindquist, John Linzey, Joseph E Linzey, Urban T	2,497	1,248.50		McCallum, Peter M	$2,523\frac{1}{2}$	1,517.46	
Linzey, Orban T	a 395 2, 498	1,083.32 1,249.00		McCammon, Harry C McCampbell, Nettie L	a 37713	1,246.04	\$924.29
Liomin, George W Lipphard, Edward E	a 395	975.00		M cCann, Charles B	$2,494\frac{1}{2}$	1,247.40	
Lippincott, Louis R	$2,446\frac{1}{2}$	1,671.52 772.39		McCann, Charles M	$\begin{cases} a 254\frac{7}{7} \\ 886 \end{cases}$	} 427.33	
Lippold, John B Little, Annie C	$2,517\frac{1}{2}$ $2,429\frac{1}{2}$	673.87		McCann, Joseph W	2,432	1,464.60	
Little, Annie C. Little, Ernest B.	2,937	1,080.28		McCann, Joseph W McCann, William H	220	132.00	
Livermore, William H.	2,513	1,507.92		McCardell, Oliver C	2,554	1,458.34 1,589.47	
Lloyd, Ella T. Lloyd, Frank M. Loane, John T. S.	2,504 2,434	626.00 1,489.09		McCardell, Oliver C McCardell, Thomas E. McCarthy, Aloysius P. McCarthy, Edward F.	$2,571\frac{1}{2}$ 152	21.60	
Loane, John T. S	2,504	626.00		McCarthy, Edward F.	$2,487\frac{1}{2}$	1.315.54	
Lockling, Homer J Loeffel, Howard R Lochler, Gustav G	2,483 2,528	869.05 1,242.08		McCarthy, John F McCarthy, John F McCarthy, John J	$2,504$ $1,278\frac{1}{2}$ $2,516\frac{1}{2}$	1, 252. 00 319. 62	
Loehler, Gustav G	á 365	1, 839, 84		McCarthy, John J	$2,516\frac{1}{2}$	1,286.75	
	2,509	1,281.04		McCarthy, Rose McCarthy, Stephen L. McCarty, Daniel J	2,336	583.98	
Lomack, James B Lomax, Clifford J Lomax, Electron	1,695 3,042	463. 66 1, 112. 01		McCartry, Stephen L.	$a 395 \\ 2,523$	917.76 1.263.70	
Lomax, Eli	2,593	664.70		McCathran, Donald	268	1,263.70 67.00	
Lomax, George	$1,392\frac{1}{2}$ $1,396$	352.40 351.09		McCauley, Emma D	$2,520$ $2,254\frac{1}{2}$	868.77	
Lomax, George Lomax, Robert Long, Edward E	a 395	1, 876, 78		McCleery, John F	$2,234\frac{1}{2}$ $2,478\frac{1}{2}$	1,367.64 1,244.00	
Long, Frank H	2,571	1,767.13		McCatty, Daniel J. McCattran, Donald McCauley, Emma D. McCauley, John J. McCloskey, Mary C. McCloskey, William F. McClure, Charles H. McClure, Theophilus. McClure, Harner J.			785. 36
Long, Frank N Long, George W	$2,599\frac{1}{2}$ $2,503$	1,532.62 1,419.20		McClure Charles H	$2,526\frac{1}{2}$ $a 394$	1,412.44 778.00	
Long, Isabel M	2,513	628.64		McClure, Theophilus	1,189	594. 50	
Longpre, Arthur L Longus, Charles F. A Loomis, Carrie E	2,547	1, 318. 75		McClurg, Harper J	2,512	1,470.60	
Loomis, Carrie E	2,555 2,450	641. 99 1, 225. 00		McConnell, David S McConnell, John McConnell, Martin A	2,524 2,496	1,362.29 1,248.00	
	a 22411	643.56		McConnell, Martin A	a 395	1,029.18	
Loord, Augusta K Lord, Delaphine Lord, George T Lorentz, William E Loring, Anna S	1,9072	480, 39 622, 49		McCord, Guy W McCormack, Henry P. McCormick, Edward McCormick, James U	$2,232\frac{1}{2}$ $2,503$ $2,388$	1,279.75 1,251.50	
Lord, George T	2,490° 2,566	1,518.84		McCormick, Edward	2,388	1,203.10	
Lorentz, William E	2, 449	995.11		McCormick, James U.	2,584	1,384.49	
Loughery, George	2,540	1,722.06	691.27	McCoy, James L	2,296 1,026	1,305.43 615.60	
Loughery, George Loughran, John M	$1,269\frac{1}{2}$	759.30		McCrackin, John E McCreery, Thomas R McCristal, Ella C	2,527	1,286,72	
Loughran, Joseph I Love, William R	82° 2,526	41.80 1,415.31		McCreery, Thomas R	2,489 9923	1, 497. 32 248. 12	
Lowe, Aldo F.	2,492	1, 435. 92		McCullum, Ella	2,6281	724. 52	
Lowe, Harry J	132	79.20		McCurdy, Albert J	$2,554\frac{1}{2}$	1,748.12	
Lowe, Aldo F. Lowe, Harry J. Lowe, James E. Lowey, Alfred R.	$2,499\frac{1}{2}$ 376	1,374.94 230.60		McCurdy, Albert J McCurdy, William S McDaniel, Edward	2,515	1,340.75 117.60	
Luce, Henry F. Luce, Marie	2,527	1,519.26		McDaniel, James C	2,566%	1,461.06	
Luce, Henry F	2,401 2,504	629. 20 626. 00		McDaniel, James M McDaniel, William S McDermot, Frank	$2,502\frac{7}{2}$ 124	996. 59 63. 20	
Luce, Marie Luckett, Wallace F Ludlow, Luke F Ludwig, Henry A	$2,455\frac{1}{2}$	790.00		McDermot, Frank	2.453	1,472.40	
Ludlow, Luke F	2,484	1,242.00		McDermott, Emma K.	2,076	518.98	
Duerssen, nermann (+	2,490 2,340	997. 60 1, 170. 00		McDermott, John J McDonald, Charles R	300 1,872	75.00 655.30	
Luitich, John F	$2,478\frac{1}{2}$	1, 492.80		McDonald, Claude B	2,3363	1,264.16	
Lukei, Andrew Lund, Johannes C. V.	a 395 2, 451	780.00 1,510.27		McDonald, Emma D McDonald, James E McDonald, James F	$2,422\frac{7}{2}$ 132	728. 53 77. 55	
Lunt, Harry L	276	165, 60		McDonald, James F	2,4523	1,338.87	
Lusby, Charles. Lusby, Ida C.	772	482.50		McDonald, Jeremiah J. McDonald, Stephen P. McDonnell, Mamie E.	2,494	1,251.40	
Lusby, Millord E	$a395$ $1,259\frac{1}{2}$	678.16 316.54		McDonnell, Mamie E.	2,504	680.40 644.12	
Lycette, John J.	2,471	1,256.02		McDonough, SumnerF	2,4425	1,463,48	
Lyddane, Sarah C.	1,970 352	492.50 228.80	•••••	McDonough, Thomas J	2,5945	1, 454, 42	
Lynch, John J. Lyon, Edgar R.	2,503	1,251.50		McDonough, SumnerF McDonough, Thomas J McDowell, William A. McElfresh, Henry M.	$2,502\frac{1}{2}$ $2,587$	625.62 1,779.80	
Lyons, David R	2,193	1,319.48		McEnaney, William	2,309 $2,514\frac{1}{2}$	1,277.06	
Lyons, David R. Lyons, George W. Lyons, Nellie F. V	2,571 2,446	640.52 619.63		McEnaney, William McEneany, Thomas L. McEvoy, William J McEwen, Alexander W	$2,514\frac{1}{2}$ $2,458$	1,277.06 1,259.60 1,707.02	
Lyston, Mary B	2,483	620.84		McEwen, Alexander W	$2,473\frac{1}{2}$	1,238.80	

No. 21.—Statement showing the names of persons employed in the public printing and binding during the fiscal year ending June 30, 1910, etc.—Continued.

	Hours	Amount	earned.		Hours	Amount	earned.
Name.	em- ployed.	Time work.	Piece- work.	Name.	em- ployed.	Time work.	Piece- work.
McFadden, Daniel	2,585	\$1,480.78 1,744.50		MacMurray, Charles J. MacNamara, Elizabeth	$2,549\frac{1}{2}$	\$1,455.51	
McFadyen, Frank R McFarland, Henry C	$2,436\frac{1}{2}$ $a\ 365$	2,499.97		MacNamara, Elizabeth Macnichol, Sallie H	$2,549\frac{1}{2}$ $2,039\frac{1}{2}$ $2,246\frac{1}{2}$	509.87 561.79	
McFarlane, William	$2,393\frac{1}{2}$	1,319.46		Madden, William	2,583	1,195.29	
McFarlane, William McGarraghy, Andrew	2,744	1,881.38		Macnichol, Sallie H Madden, William Maddox, Fannie R Maddox, John T	$2,442\frac{1}{2}$	610.61	
McGillon, John B McGinness, John F	20 $2,546\frac{1}{2}$	10.00 1,694.70		Maddox, John T Maddren Joseph	$2,602\frac{1}{2}$ $2,479\frac{1}{2}$	1,578.27 1,239.75	• • • • • • • • • • • • • • • • • • • •
McGivern, Frances M.	2,379	594. 75		Maddren, Joseph Magee, Katherine V	$\frac{2}{2},498\frac{1}{2}$	624. 59	
McGivern, Margaret L.	2,484	621.36	e00c 1c	Magers, William A Magill, Charles H Magill William I	387	195.55	• • • • • • • • • • • • • • • • • • • •
McGowan, Armenia T. McGowan, Harry J	a 395	1,600.00	\$826.16	Magill, William J	$2,501\frac{1}{2}$ $2,412$	1,250.75 1,206.00	
McGowan, Henry T	124	63. 20		Maginniss, Robert M	2,492	1,503.08	
McGown, Helen C	a 395 304	1,016.11 76.00	•••••	Maher, Thomas F	$2,557\frac{1}{2}$	768.88	\$1,043.80
McGrath, Rosalie B McGrath, Timothy E.	2,403	1,512.88		Mahoney, Julia	2,504	1,252.00	
McGraw, Cecelia C	2,507	634.08		Mahony, Kane	$1,440\frac{1}{2}$	721.45	
McInerney, Michael J. McIntosh, Maude E	$2,609\frac{1}{2}$ $1,627$	1,359.42 493.52		Major, Harry B	$a352 \\ 2,472$	1,543.71 1,236.05	
McKee, Ada J			791.31	Major, James A	2,490	1,315.10	
McKee, George	174	89.60		Major, William H	6451	162.65	
McKelvy, John A McKenna, Estelle V	$2,272$ $1,314\frac{1}{2}$	1,407.91 367.92		Maley, John Maloney, James M	$2,514$ $2,585\frac{1}{2}$	1,257.15 1,571.55	
McKenna, James	2,464	835, 20		Maloney, William W Maloney, William W Maloy, Frank J	2,504	1,502.40	
McKenna, Timothy F.	$2,504$ $2,548\frac{1}{2}$	1,252.00		Malov Frank I	$2,504$ $1,452\frac{1}{2}$	1,252.00 729.80	• • • • • • • • • • • • • • • • • • • •
McKenny, Arthur McKeon, Thomas F	1,128	765. 10 572. 53		Malpas, Charles E	a 365	2,000.02	
McKevitt, Annie M	2,229	557.37		Manchester, Ellen A	∫ a 26413\	723.02	
McKie, Margaret L	$2,334\frac{1}{2}$ $2,501$	599. 47 627. 44		Manchester, Thomas	$\{855\frac{1}{2}\}$.20.02	
McKinney, Jessie A McKinney, Lewis	2,486	990.86		W	a 395 💺	780.00	
McKinnon, John L	2,4311	851.57		Mancosos, George F	2,5011	696.54	
McKinsey, Cornelius	$2,519\frac{7}{2}$ $2,332\frac{7}{2}$	1,528.53 943.52		Manderfeld, Frank L Mangan, Elizabeth A	$2,478\frac{1}{2}$ 160	1,610.00 107.00	
McKinsey, Cornelius McKnew, Nathan L McLain, George J	$2,475\frac{1}{2}$	1,477.12		Mangan, Mary E Mangum, Martha E	2,159	542.21	
McLanahan, Sarah	$2,460\frac{7}{2}$	615.30	002.01	Mangum, Martha E	a 34311	564.49 1,525.70	
McLaughlin, Deline McLaughlin, John M	$2,566\frac{1}{2}$	1,657.66	902. 91	Mann, Benjamin F Mann, Cordie H	$a \frac{2,548\frac{1}{2}}{a395}$	975.00	
McLean, Henry C	$2,498\frac{1}{2}$	1,498.55		Mann James L	2,504	1,252.00	
McLean, Henry C McLean, John A McLean, Laura V	355 $2,540\frac{1}{2}$	214. 49 637. 55	• • • • • • • • • • • • • • • • • • • •	Manning, Jennie E Manning, William J Mansfield, Julia E	a 364½	2,499.98	811.45
McLelland, Charles D.	$a 390\frac{7}{16}$	963. 59		Mansfield, Julia E		2,400.00	935.00
McLelland, Charles D. McMahon, Bessie McMahon, Margaret McMichael, Nannie M.	$2,489\frac{1}{2}$	623.15		Manson, Dennis A	$2,335\frac{1}{2}$	1,711.62	· · · · · · · · · · · ·
McManon, Margaret McMichael Nannie M	2,560 $2,323$	646.17 1,385.48		Mantz, William E	$ \begin{cases} a1, 81\frac{5}{14} \\ 1, 183\frac{1}{2} \end{cases} $	557.70	
McMillan, Arthur J	2,666	1,711.28		Marcellus, Robert H	2,503	1, 251. 50	
McMillan, Arthur J McMullan, William McMullen, Charles A McMullen, Philander	2,504 2,504	789.66 1,497.20		Marcellus, Robert H Marion, Edward E Marion, Vincent S	$2,508\frac{1}{2}$ $2,549\frac{1}{2}$	1,505.70 1,736.32	
McMullen, Philander	a 326	646.00		Markham, James D	$2,549\frac{1}{2}$ $2,533\frac{1}{2}$	1,188.32	
McMullin, Albert McMurray, John A McNally, Francis J	$2,551\frac{1}{2}$	1,283.55		Marks, Minnie Marr, Nellie C	$184\frac{1}{2}$	46. 66	
McMurray, John A McNally Francis I	$2,511\frac{7}{2}$ 2,504	644.23 $1,252.00$		Marschalk, William A.	$2,503$ $2,422\frac{1}{2}$	625.74 1,456.02	
MCN amara, Bridget M.	2,5501	640.02		Marsh, Daniel D Marsh, James W	a 395	780.00	
McNamara, Jennie	$2,356\frac{7}{2}$ $2,471\frac{7}{2}$	591.33			$ \begin{array}{c} 2,652\frac{1}{2} \\ a 279 \end{array} $	1,836.46	
McNamara, Jennie McNamara, Maggie McNamara, Martin F.	$\frac{2,471\frac{1}{2}}{3,008\frac{1}{2}}$	617.85 1,089.68		Marshall, Jessie	784	783.55	
McNeal, Henry W McNeir, George A. R	$2,506\frac{5}{2}$	1,536.76		Marshall, Joseph W Marshall, Robert W Marshall, Sidney J Marshall, Susan A Marshall, Willoent. Marshall, William Marston, Hiram P Martin, Arthur F	2,498	731.57	
McNeir, George A. R	$2,506\frac{7}{2}$ $949\frac{7}{2}$	1,496.70		Marshall, Robert W	$2,394\frac{1}{2}$ $2,514$	698.66	
McNelly, Wilson D McNerney, Thomas A.	2,454	569.70 1,217.40		Marshall, Susan A	a 395	1,344.28 780.00	
McNicholas, Richard	2.5291	1,348.31		Marshall, Vincent	$2,502\frac{1}{2}$	632.84	
McNicholas, Richard McPherson, James A McPherson, John McPherson, Lewis J	$2,501\frac{7}{2}$ $2,538$	876. 22 1, 341. 12		Marshall William T	2,500°- a 365	1,250.00 1,599.98	
McPherson, Lewis J	192	49.40		Marston, Hiram P	a 365	2,000.03	
McPike, Henry A McQueen, Malcolm E. McQuin, Evangeline.	a 71½	139.00			$2,519\frac{1}{2}$	1, 508. 48 648. 82	
McQuin, Evangeline	$2,500^{2}$ $2,432\frac{1}{2}$	1,346.00 608.12		Martin, Bertie W. Martin, Clement E Martin, Henderson V. Martin, Jennie T. Martin, Jesse B. Martin, Lester S. Martin, Robert A. Martin, Thomas J. Martin, Will K. Martin, William T. Marvin, Daniel J. Marye, Sydney T.	$2,578\frac{1}{2}$ $1,398\frac{1}{2}$	352. 13	
McSwain, Annie P	2,4975	624.36		Martin, Henderson V	$2,614\frac{1}{2}$	746, 35	
McVille, Mary A	2,504	625.99		Martin, Jennie T	a 395	678.16 918.89	• • • • • • • • • • • • • • • • • • • •
trude	2,541	636.55		Martin, Lester S	$3,012$ $2,304\frac{1}{2}$	1,579.00	
Macallister, Alexander	2.408	1, 204, 00		Martin, Robert A	$2,520\frac{1}{2}$	1,660.25	
trude	$2,489\frac{1}{2}$ $2,473$	1,393.79 1,279.75		Martin, Thomas J	593½ 2,304 1,269	299.60 1,334.13	•••••
	-, 110	2,210.10		25 7777777	1,000	~,001.10	
Maccubbin, Arthur E. Mackall, Ulysses. Mackley, David L	$2,498\frac{1}{2}$ $2,505\frac{1}{2}$	1,047.94 724.64		Martin, William T	1,269 2,519	762.60 1,514.40	• • • • • • • •

No. 21.—Statement showing the names of persons employed in the public printing and binding during the fiscal year ended June 30, 1910, etc.—Continued.

	Hours	Amoun	t earned.		Hours	Amount	earned.
Name.	em- ployed.	Time work.	Piece- work.	Name.	em- ployed.	Time work.	Piece- work.
Mason, James F Mason, John H Mason, William H Massey, John A., jr	2,956	\$794.06	*********	Miller, John B	2,502	\$1,438.80	
Mason, John H	$2,355\frac{1}{2}$	728.50		Miller, John J. Miller, Joseph F. Miller, Lemuel E. Miller, Maggie A. Miller, Martin	$2,502$ $2,662\frac{1}{2}$	1.858.81	
Mason, William H	2,508	878. 50 1 582 33		Miller, Joseph F	2,511 220	1,570.24 110.00	
Mason, John H. Mason, William H. Massey, John A., jr. Matchett, Ella D. Matchett, Harry B. Mateer, Annis H. Mateer, Charles R. Mathers, James W. Mathewson Armour J.	2,480	868, 17		Miller, Maggie A	2,544	638.20	
Matchett, Harry B	2,569	783.32		Miller, Martin	2,504 2,401½ 2,507	1,377.20	
Mateer, Annis H	2,504	625.99		Miller, Ollu C	2,4012	600.37 1,726.92	\$31.9
Mathers, James W	$2,460\frac{1}{2}$	1,680.24		Miller, Thomas	$2,507$ $2,503\frac{1}{2}$	627. 26	
Mathewson, Armour J.	$1,396\frac{1}{2}$	698. 25		Miller, Thomas H	1,412	353.07	
Matlack, James B Matthews, Charles H Matthews, Charles W Matthews, Harry Matthews, James D	$2,504$ $2,519\frac{1}{2}$	1,502.40	• • • • • • • • •	Miller, Maggie A. Miller, Martin. Miller, Ollu C. Miller, Robert M. Miller, Thomas. Miller, Thomas H. Miller, William. Milligan, William. Mills, Annie M. Mills, Annie M.	2,514 2,504	628.57 $1,252.00$	
Matthews, Charles W.	$2,192\frac{1}{2}$	840. 70		Mills, Annie M	2,525	661.48	
Matthews, Harry	$2,351\frac{7}{2}$	940.60	• • • • • • • • • • • • • • • • • • • •	Mills, Carey S	2,199 2,213	774.47	
Matthews, James D Matthews, John W	$2,472\frac{1}{2}$ 2,209	618.67		Mills, Emily C	2,213 $2,189$	625.93 1,314.28	
Mattimore, Charles A.	152	76,00		Mills, James T	2,676	763. 64	
Mattimore, Charles A. Mattimore, James H. Mattocks, William L.	2,504	1, 252, 00		Milligan, William Mills, Annie M Mills, Carey S Mills, Emily C Mills, Howard V Mills, Howard V Mills, James T Milton, Joseph L Miner, John O Mingo, William	$2,511\frac{1}{2}$	629.84	
Mattocks, William L	2,5185	1,543.01		Milton, Joseph L	2,682 2,424	701.50 657.45	
fauger, Sallie J	2,502	625.50		Mingo, William	199	35.82	
faul, Allen A	2,543	1,733.55		Minor, Henry W	$2,510\frac{1}{2}$	720.37	
Maywell George R	1.739	515.32		Minor, Jane E Miskell Bessie I	2,401	603.25	930. 2
Mauck, Frank S Mauger, Sallie J Maul, Allen A Mawson, Samuel G Maxwell, George R Maxwell, Juhn W Maxwell, Julia M May Lohn S.	2,321	1, 244, 61		Mingo, William. Mingo, William. Minor, Henry W. Minor, Jane E Miskell, Bessie J. Mitchell, John W. Mitchell, Joseph D. Mitchell, Katie A.	2, 495 2, 492½ 2, 419½	1,012.30	
faxwell, Julia M	2,046	511.62		Mitchell, Joseph D	$2,492\frac{1}{2}$	1,246.25	
May, John S	a 3645			Mitchell, Katie A Mitchell, Laura Mitchell, Marcy M.	$2,419\frac{1}{2}$	625.19	
fay, Thomas O	2,253	651.83		Mitchell, Laura	1 2 064	} 721.28	
fayers, Robert H	2,499	1,735.84		Mitchell, Marcy M	2,509½ 2,011	1,254.75	
faynard, Thomas P	2,507	1,566.10 682.85	•	Mitchell Thomas F	888	502.72 245.20	
Mayo, Oscar B	$2,515\frac{1}{2}$	1,380.96		Mitchell, William A	a 313	1,830.50 910.00	
Meany, Michael J	$\frac{1,018\frac{1}{2}}{2.502}$		•	Mitchell, Marcy M Mitchell, Mary M Mitchell, Thomas F Mitchell, William A Mitchell, Willis B	a 395	910.00	
May, John S. May, Joseph L. May, Thomas O. Mayers, Robert H. Maynard, James E. Maynard, Thomas P. Mayo, Oscar B. Meany, Michael J. Mechem, George W. Meder, Mary. Mee, John W. Meehan, John J. Meier, Charles Meier, Julius E. Meliok, Francis H. Mellach, William H. Mellon, Charles B. Melon, Charles B.	2,3981	710. 78 705. 38		Mix, Annie E Moakler, Charlotte	$2,535\frac{1}{2}$ $a 394\frac{5}{2}$	635.98 780.00	
Mee, John W	2,5232	1,454.84	• • • • • • • • •	Moakler, Charlotte Mockbee, Lizzie V Moffett, Paul J Mohler, George M	$a\ 364\frac{1}{2}$	834.54	
Meenan, John J	2,591	1,445.08 1,983.37	•	Moffett, Paul J	316	79.00 1,084.16	
Meier, Julius E	2,424	1, 493, 39	• • • • • • • • • • • • • • • • • • • •	Mobr, Homer M	1,937 2,349	1, 628. 52	
Melick, Francis H	2,556	1,449.38		Mobr, Homer M Moler, Robert J	$2,349$ $2,513\frac{1}{2}$	1, 628. 52 1, 509. 06	
dellach, William H	2,558	769.01 1,525.20	•	Moloney, William J Monagon, George A Moncure, William B Monks, William H	2,3612	1, 185. 25	
Mellon, Charles B Menard, Willis T Mendel, Valentine	208	104.00		Moncure, William B.	$2,397\frac{1}{2}$ $2,486\frac{1}{2}$	1, 475.96 877.79	
Menard, Willis T	1,854		• • • • • • • • • • • • • • • • • • • •	Monks, William H	2,5055	876,92	
Mendel, valentine	2,505 2,509 2,206½	877.00 1.274.76		Monninger, Charles E. Monroe, Mildred J. S.	2,391° a 370°	1, 433. 58 917. 10	
Meredith, Frank C Meritt, Katherine S	$2,206\frac{1}{2}$	1,274.76 1,211.32		Montgomery, (lara E.	1.0823	283.35	
		1,537.53	• • • • • • • • • • • • • • • • • • • •	Montgomery, Clara E. Montgomery, George F Montgomery, Governor	$2,526\frac{7}{2}$	1,713.56	
fetz, Walter	a 365	1,391.76 2,499.98			2,306	598.75	
Mets, John D Mets, John D Metz, Walter Metzung, John W Meyer, Ernest W Meyer, Leonard	2,513	2,499.98 1,571.61		Montgomery, James M. Montgomery, Joseph F	2, 5551	1, 406. 90	
Meyer, Ernest W	268	134.00	•	Montgomery, Joseph F	2,590	746.29	827.7
feyers, Ellen S feyers, Emil M	a 394	780.00		Montrose, Olive M			628.3
feyers, Emil M	$2,503\frac{1}{2}$ $2,564\frac{1}{2}$	1,251.85	•	Mooney, Alice	9 4001	848.39	625.1
feyers, John D. fichael, John W	a 365	2, 472. 21 2, 250. 00	• • • • • • • • • • • • • • • • • • • •	Montgothery, Joseph F Montrose, Agnes M Montrose, Olive M Mooney, Alice Mooney, Edwin H Moore, Cecelia A Moore, David B Moore Elizabeth F	2,4802	622.00	
Hadleton, Ella			\$1,140.18	Moore, David B	a 395	780.00	
Iilans, Emma J Iilburn, Samuel M	$2,503$ $2,534\frac{1}{2}$ $2,494\frac{1}{2}$	625.75 727.14	**********	Moore, Elizabeth F	$2,540\frac{1}{2}$ 2,585	651.39 694.51	
fillen, John D	2, 494	623.62		Moore, Frederick W	a 395	1,733.32	
fillen, John D filler, Caroline G	2 5034	715.79	• • • • • • • •	Moore, Elizabeth F Moore, Frederick Moore, Frederick W Moore, Ida B	a 57	65.33	
filler, Charles E	360 2,511	234.00 1,256.15		Moore, John L Moore, John W	$2,635\frac{1}{2}$ $2,024\frac{1}{2}$ $2,551$	688.30 1,063.89	
filler, Charles E filler, Charles F filler, Charles G	536	321.00		Moore, John W	2,551	649.03	
Miller, Daniel	$2,503\frac{1}{2}$	1,256.98	818.16	Moore, Lizzie	2,217 a 384	555.88 1,684.44	
Miller, Emmert M	2,582	1,767.60		Moore, William S	2,504	1,252.00	
Miller, Flora L	2,575	647.94	• • • • • • • • • • • • • • • • • • • •	Moores, Edward S	a 395	3,900.00	
Ailler, Frank F. S	$2,506\frac{1}{2}$	1,495.34		Moorhead Elwood S.	2 5201	1, 494. 80	
Ailler, Harry T	$2,433\frac{1}{2}$	1,412.57		jr	$2,529\frac{1}{2}$ $1,727\frac{1}{2}$ $1,278$	515.29	
Miller, Daniel, Miller, Elizabeth, Miller, Elizabeth, Miller, Flora L, Miller, Frank F. S., Miller, Frank W., Miller, Harry T., Miller, James H., Miller, James T., Miller, James W.,	$2,124\frac{1}{2}$	1,318.04		Mooty, Mary M Mopkins, William A Moran, Charles A	1,278	339.68	
amer, James T	56	36. 40 1,675. 28		Mopkins, William A	2,527 1,850	638.02 929.40	

No. 21.—Statement showing the names of persons employed in the public printing and binding during the fiscal year ended June 30, 1910, etc.—Continued.

						1	
27	Hours	Amount	earned.	24	Hours	Amount	earned.
Name.	em- ployed.	Time work.	Piece- work.	Name.	em- ployed.	Time work.	Piece- work.
Moran, John W	$2,519\frac{1}{2}$	\$1, 273. 61		Murray, Robert P Murto, Edmund F	2,4711	\$1, 495. 50	
Moran, Mary J Morcock, Edward W	2,556	1,741.80	\$918.18	Murto, Edmund F Murto, Richard B	2,485 2,333½	2,008.00 1,521.83	
Morell, Emilie C	2,000		759. 46	Myers, Annie M	2,517	650.56	
Moreno, Amelia	2, 499	624.74		Myers, Arthur A	1,829	457.43	
Morgan, Charles A Morgan, Henry	$2,643\frac{1}{2}$ $2,099\frac{1}{3}$	1,733.13 1,049.75		Myers, Ellis G Myers, Josie	$2,355\frac{1}{2}$ $2,464\frac{1}{2}$	1, 182. 65 743. 11	
Morgan, Jacob C	2,477	1, 252.10		Myers, Walter	1.106	290.40	
Morgan, Jesse W Morgan, Thomas	2,553	1,745.79		Myers, William B Myers, William F	2,628 2,4723	1,596.09 619.37	
Franklin	a 365	2,250.00		Myers William R	848	212.12	
Morgan, Thomas P Morgan, Walter D	$1,862\frac{1}{2}$ $2,505$	931.25	•••••	Nace, Charles L	$2,264$ $2,535\frac{1}{2}$	919.61 1,521.05	
Morgan, Webster	$2,305$ $2,345\frac{1}{2}$	1,341.75 586.35		Nachman, Philip Naeff, Laura R	2,4563	614.07	
Morris, Robert S	2,498	1,498.80		Nairn, George W	2,490	623.43	
Morris, Samuel	$2,516$ $a 66\frac{3}{3}$	1, 260. 86		Nalley, Ida M Nalls, John R	$2,667\frac{1}{2}$	925.99	\$982.3
Morris, William A	$(2,034\frac{1}{2})$	}1,761.11		Nally, James	3, 243	1,248.65	
Morrison, Anna C Morrison, Claude M	$2,340\frac{1}{2}$ $2,499$	585.09 1,029.15		Nally, Mary Nash, Elizabeth M	$918\frac{1}{2}$	232.07	830.19
Morrison, Edward F	2,340	1,170.65		Nasn, William E	2,381	1,634.26	
Morrison, Frank Morrison, Helen D	2,504	1,252.00	770. 49	Nathan, Aaron R	2,490 2,602	1,514.06 1,744.80	
Morrison, James R	658	111.80	110. 95	Naylor, Louis P Naylor, William J	2,5175	1,512.00	
Morrison, John R	$2,538\frac{1}{2}$	1,527.12		Neal, Henry C. Neal, Laird L.	2,491	1,482.89	
Morrison, Lucy N Morrow, Margaret M	2, 455	800.61	272.41	Neal, Land L	$2,503\frac{1}{2}$ $2,508$	1,251.75 878.08	
Morse, Robert W Morse, Sampson E	$2,517\frac{1}{2}$	631.41		Neely, David R. P Neil, Charles A	2,493	673.78	
Morsell, John T	610 $2,363\frac{1}{2}$	153. 80 859. 08		Neligan, Ann	$2,066$ $539\frac{1}{2}$	567. 50 81. 21	
Morton, Charles E	$1,467\frac{7}{2}$	759.56		Nelson, Arthur L Nelson, Charles B	$1,969\frac{1}{2}$	1,094.25	
Moseley, Thomas G	$2,179$ $2,534\frac{1}{2}$	1,051.81 1,696.56		Nelson, Richard B	3,010 a 395	1, 277. 82 2, 166. 68	,
Moseley, Thomas G Mosher, George B Moss, John R	$2,660\frac{1}{2}$	1,847.18		Nelson, Wellington M. Nervis, Mary E	$2,591\frac{1}{2}$	471.46	171.80
Moss, William H Moulden, Jarvis B	$2,444$ $1,046\frac{1}{2}$	1,223.20 631.05		Neshitt, Henry A	2,406	1, 406. 49 371. 52	
Moxley, Edah C	2,530	848.77		Nesby, Edward Nesmith, Herman	$1,430\frac{1}{2}$ $2,504$	632.66	
Moxley, Edah C Moyer, Nelson P Moynihan, Joseph C	2,504	1, 502. 92 416. 84		Netherland Fred D	2,600	660.93	
Muckelston, William	$1,667\frac{1}{2}$	410.04		Neubeck, Thelma A Neuer, Louis A Nevils, Edward M	696 a 395	188. 12 1, 300. 00	
H	2,504	1, 252.00	001.04	Nevils, Edward M	2,672 1,349	1, 756. 13	
Mueller, Flora H Muffley, William E Mulcahy, Josephine J. Mullan, Samuel E Mullen, Charles F.	2,504	1,252.00	991.24	Nevins, Marvin J. Newell, George W. Newell, Henry S.	2,504	807.84 1,252.00	
Mulcahy, Josephine J.	2, 429	736.08		Newell, Henry S		882.59	
Mullan, Samuel E Mullen, Charles F	2,260 2,606	1,130.00 1,588.07		Newman, Clarence Newman, Nelson D	2,504 1,966	1,252.00 491.49	
Mullen, James J	2,4972	1,249.05		Newell, Henry S Newman, Clarence Newman, Nelson D Newman, Robert C Newsom, Hubert Newton, Charles H Newton, Frank E Newton, John F Nichols, Effie B Nichols, Milliam F Nicholson, Charles C	$2,430\frac{1}{2}$	1, 337. 10	
Muller, Louis W	$\begin{cases} a 165 \\ 1,394 \end{cases}$	558.04		Newsom, Hubert	$2,558\frac{1}{2}$ $2,497$	1, 414. 62 1, 248. 50	
Mulligan, Charles H	$2,471\frac{1}{2}$	1, 484. 50		Newton, Frank E	2,470	991.85	
Mulligan, Charles H Mulligan, James E Mulligan, Walter F Mulroy, John	2,439 2,467	1,774.05 1,010.72		Newton, John F	404	202.35	838. 4
Mulroy, John	2,031	1,015.50		Nichols, William F	$2,513\frac{1}{2}$	1,461.79	
ir	9 595	1,520.75		Nicholson Irwin A	$2,508\frac{1}{2}$ $2,312$	878.51 1,307.80	
Muntz, Caroline			684.15	Nicolai, Margaret I			851.5
Murdock, Nelson	1,397	351.49		Nicolai, Margaret I. Niehus, Carl C. Nightingale, Louisa. Nobles, Frederick I. Noel, John A. Nohe, Minnie A.	$2,505\frac{1}{2}$	1,252.75 606.20	
Murphy, Edward F	$2,382\frac{1}{2}$ 222	1,352.86 113.60		Nobles, Frederick I	2, 424 2, 502	1,501.20	
Murphy, Ella T	2,471	617.75		Noel, John A	- 2,507	1, 445. 68	1 072 0
Murphy, James J Murphy, Maud V	2, 451 a 393 ²	1, 468. 46 777. 14		Nolan, Emma J	2,500	624.99	1,073.9
Murphy, Samuel K	$2,503\frac{1}{2}$	575.88		Nolan, Emma J. Nolan, James Nolan, Mary	212	132.50	
Murphy, Sara S Murray, Don L	$2,356$ $2,527\frac{1}{2}$	593.00 1,732.05		Noonan, Dennis H	876 $2,399\frac{1}{2}$	270.00 1,131.96	448.99
Murray, Edward P	2,539	1,528.30			$2,505\frac{1}{2}$ $1,870$	1,632.72	• • • • • • •
Murray, Freeman M Murray, Harry L	$689\frac{1}{2}$ $2,657$	416. 10 1, 748. 18		Noone, Daniel P Noone, Patrick R.	1,870 2,491	952.30 1,009.16	
Murray, Helen A	$2,037$ $2,445\frac{1}{2}$	611.44		Noord, Aaron H	2.434	1, 473.14	
Murray, John A	2,511 $2,652$	666.05 1,834.45		Nops, Emil A	2,542½ 2,406	1, 473, 14 1, 275, 75 1, 203, 25	
Murray, Joseph S	1,617	492. 43		Norris, Elmo D	2, 5855	1,480.26	
Muntz, Caroline. Murdock, Nelson. Murphey, William H. Murphy, William H. Murphy, Edward F. Murphy, Ella T. Murphy, James J. Murphy, Samuel K. Murphy, Samuel K. Murphy, Sara S. Murray, Don L. Murray, Edward P. Murray, Freeman M. Murray, Harry L. Murray, Helen A. Murray, John A. Murray, John P. Murray, John P. Murray, Julia A. Murray, Mary E. Murray, Maurice. Murray, Maurice.	a 394½	492. 43 520. 00 861. 70		Noonan, John T. Noone, Daniel P. Noone, Patrick R. Noord, Aaron H. Nops, Emil A. Norbeck, William G. Norris, Elmo D. Norris, Fred. Norris, William W. North, Archie M. North, North, Lewis V.	$455\frac{1}{2}$ $2,504$	329, 86	
mening, may be	2, 462 2, 576	601.70		Troins, William W	2,004	1, 202.00	
Murray, Maurice	2,576 2,497	861.70 667.50 874.21		North, Archie M Northrup, Lewis V	$2,564$ $2,535\frac{1}{2}$	1, 252.00 1, 763.67	

No. 21.—Statement showing the names of persons employed in the public printing and binding during the fiscal year ended June 30, 1910, etc.—Continued.

	Hours	Amount	earned.		Hours	Amount	earned.
Name.	em- ployed.	Time work.	Piece- work.	Name.	em- ployed.	Time work.	Piece- work.
Noske, Frank Nothnagel, Henry A Noyes, Alfred Noyes, Henry Nunley, Emma Nussear, Lewis E	2, 520 2, 580 2, 189 1, 192½	\$883.66		Palmer, Joseph W Palmer, Mary M Palmer, Olin A Palmer, Thomas S Pardee, Ethelbert K	220	\$121.00	
Nothnagel, Henry A	2,080			Palmer, Mary M	$2,430 \\ 162\frac{1}{2}$	608. 51 83. 45	
Noves, Henry	1,1921	709.50		Palmer, Thomas S	$2,524\frac{1}{2}$	886.70	
Nunley, Emma	2.426	606. 50		Pardee, Ethelbert K	$2,504\frac{1}{2}$	878.59	
Nussear, Lewis E	220 1 852	40.32		Parent, Margaret J Parish, Edith S	$2,504$ $2,485\frac{1}{2}$	626.00 621.36	
O'Brien, John J	2,262	1,398.68		Parker, Andrew L	2,568	1.393.69	
O'Brien, William F	1,852 2,262 2,525	1,730,80		Parker, Andrew L Parker, David Parker, Edward J	2 564	1,522.66	
O'Brien, William I.C.	$644\frac{1}{2}$ $2,504$	161.27 1,377.72		Parker, Edward J	2,5022	654.02 619.12	
Nussear, Lewis E O'Brien, David F O'Brien, John J O'Brien, William F O'Brien, William F O'Brien, William J. C. O'Bryon, Wilhelmina				Parker, Elizabeth P Parker, Frank W Parker, John G	2,502½ 2,502½ 2,476½ 2,376	1,609.06	
J	2,479	619.74		Parker, John G	a 395	1,300.00	
O'Connell, Charles M.	$2,392\frac{1}{2}$ $2,556$	1,621.42 1,539.43		Parker, John R Parker, Millie Parker, Robert W Parker, Walter G Parker, William H	$2,562\frac{1}{2}$ $2,122\frac{1}{2}$	754.17 530.62	
O'Connell, Daniel	$2,648\frac{1}{2}$	1,817.00		Parker, Robert W	756	392.93	
O'Connell, Jeremiah	2,594	1,317.58		Parker, Walter G	8981	226.87	
O'Connor, Maurice J.	$2,376\frac{1}{2}$ 2,580	1,391.87 1,579.48		Parkhurst, Grace A	2, 452 a 395	1,471.74 889.00	
O'Connor, Patrick	2,504	626.00		Parks, John C	$2,293\frac{1}{2}$	573.43	
J. O'Connell, Charles O'Connell, Charles M. O'Connell, Daniel. O'Connell, Jeremiah. O'Connell, William G. O'Connor, Maurice J. O'Connor, Patrick. O'Conor, Hugh. Oden, William G. O'Donnell, George A.	$2,965$ $836\frac{1}{2}$	1, 564. 19 241. 96		Parks, Wylie L	2,4902	990. 66 709. 49	
O'Donnell, George A	$2,466\frac{1}{2}$	1. 233. 25		Parnell, John S	$2,510\frac{1}{2}$ $2,512\frac{1}{2}$	1,508.22	
O'Donnell, George A O'Donnell, Harry O'Donnell, Stephen P.	2 614	1,818.97		Parry, William C	2,495	1,247,50	
O'Donnoghue John	2,008 2,591½ 2,504	2.038.93		Parkhurst, Grace A. Parks, John C. Parks, Wylie L. Parlin, Annie. Parnell, John S. Parry, William C. Parsons, Albert M. Parsons, Charles D. Parsons, Edna. Parsons, Lulu C. Parsons, May M. Partridge, Guy E.	2,523 2,346½ 2,297	1,228.80	
O'Donnoghue, John Oehler, Henry F Oehmler, Louis A Ogle, George H O'Hara, John T O'Hern, John J Ohm, Charlotte D	2,504	2,038.93 1,252.00		Parsons, Edna	2,297	1,177.10 574.27	
Ochmler, Louis A	2,601	654.49		Parsons, Lulu C	2,5421	1,276.45	
O'Hara John T	2,516 2,439	1,371.73		Partridge Guy E	$2,536\frac{1}{2}$ $2,566$	1,519.16 1,753.85	
O'Hern, John J	$2,454\frac{1}{2}$	1,254.14 1,390.40		Pasco, John H	a 395	780.00	
O'Woofe Ambrose	1,792	468. 98 1, 251. 25		Patch, Everton J	2,578½ 964	1,652.70 496.59	
O'Leary, Dennis J	$2,502\frac{1}{2}$ $2,579$	1,802.33	2	Patterson, Harry J	2,505	626.31	
O'Keefe, Ambrose O'Keefe, Ambrose O'Leary, Dennis J O'Leary, Mary M Oliver, Daniel W Oliver, Walter H Olsen, Elias	0.540	1 000 00	\$866.43	Parsons, May M. Partridge, Guy E. Pasco, John H. Patch, Everton J. Pate, Claude A. Patterson, Harry J. Patterson, Jesse M. Patterson, John A. Patterson, Levi H Patterson, Thomas F. Paudert, Edward H. Paul, John E.	$2,513\frac{1}{2}$	880.45	
Oliver, Daniel W	2,542 2,488½	1,029.80		Patterson, John A	$2,489\frac{1}{2}$ $2,514$	1,244.75 1,513.44	
Olsen, Elias	1,846	930.07		Patterson, Thomas F .	2,514 2,525	1,562.03	
O'Meara, Albert B	2,441			Paudert, Edward H	2,5031	1,251.75 890.68	
O'Neill, Charles I	152 $2,516\frac{1}{2}$	1,722.00		Pavne, Arthur W	2,533½ 2,504	1,252.00	
O'Neill, John	2,523	1,264.80		Payne, Henry	208	60.06	
O'Neill, Louis B	1,671	1,127.87 1,748.52		Paul, John E. Payne, Arthur W. Payne, Henry Payne, James A. Payne, James E. Payne, James L. Payton, Erkay. Peace, Moses M.	2,473	865. 68 1,533. 36	
Onyun, John A	$2,529\frac{1}{2}$ 2,660	1,852.70		Payne, James L	$2,545$ $2,394\frac{1}{2}$	1,003.06	
Openshaw, John A	2,5541	1,542.84		Payton, Erkay	a 3943	677.72	
Orem. Charles J	a 389 1 2,511 1	1,483,92		Peacock, William	$2,489\frac{1}{2}$ $2,570$	871.59 1,025.98	
Orem, George W	$2,511\frac{1}{2}$ 2,551	1,483.92 1,282.40		Peake, Charles P	$2,570$ $2,413\frac{1}{2}$	1,405.63	
Olsen, Elias. O'Meara, Albert B. O'Neal, Joseph B. O'Neill, Charles I. O'Neill, John O'Neill, John O'Neill, Louis B. O'Neill, William J. Onyun, John A. Openshaw, John A. Openshaw, John A. Orem, Charles J. Orem, George W. Orleman, Jessie M. O'Rorke, Mary E.	$1,046\frac{1}{2}$	315 15	813.92	Peake, Millard F	100 $2,750\frac{1}{2}$	50.40 1,629.08	
Orr Ralph	5 a 17		. 010.32	Peaper, Ida E	2,528	633.59	
O'RORE, MARY E. Orth, Frances T. Orth, Frederick J. Osborne, Annie W. Osborne, Edward L. Osborne, Stella M. Oscar, Fred J. O'Schea, Henrietta C. O'Toole, Mary B.	2 504			Peace, Moses M Peacock, William Peake, Charles P Peake, Millard F Pealer, Peter P Peaper, Ida E Pearson, Annie Pearson, Nannie Pearson, Nannie E Peckbam Emily	813	203. 25 600. 09	
Orth, Frederick J	$2,504$ $2,655\frac{1}{2}$	1,720.76		Pearson, Nannie E	$2,400$ $2,322\frac{1}{2}$	582. 62	
Osborne, Annie W	2,451	-612.75		Peckham, Emily Peed, Richard S Peffer, William A., jr	2,322½ 2,473 2,372½	582. 62 618. 25	
Osborne, Stella M	2,427½ 2,503	1,213.75 625.75		Peffer, William A., ir	2.631	1,277.68 1,832.77	
Oscar, Fred J	$2,535\frac{1}{2}$	625.75 727.59 764.66		Pelham, Horace B	$2,631$ $2,485\frac{1}{2}$	713.81	
O'Shea, Henrietta C	2,535	764. 66 501. 11		Pelham, Horace B Pellen, Mary Pendarvis, Claude E	$a394\frac{4}{7}$ $2,386\frac{1}{2}$	973.93 1,900.21	
O'Toole, Mary B Ourand, Henry A Outcault, Harry J	2,463	617.32		Pendel, Thomas F	2,4625	1, 231. 45 1, 377. 20	
Outcault, Harry J	2,458 2,526	1,675.15		Pendleton, Forrest C Penicks, Thomas B	2, 462½ 2, 504	1,377.20	
Overton, William I	2,526	1,423.11 746.66				1,501.50 1,557.32	
Overman, Frank Overton, William J Owen, Ethel. Owings, Mary E. Oyster, George.	a 390 ₁ 3	963.03		Penn, Frederick M. Pennell, Rosa E. Penrose, John J. Pepper, James P. Pepper, John J. Perkins, Charles F. Perkins, George M. Perkins, James S. Perkins, Lloyd A. Perkinson, Franklin N.	$\begin{array}{c} 2,556 \\ 2,439\frac{1}{2} \\ 2,552 \end{array}$	609.87	
Owings, Mary E	a 323½		. 833.83	Penrose, John J	2,552 a 393	1,281.20 970.00	
Padden, Edward H	2,455	641.00 1,227.50		Pepper, John J	2,559	902.31 1,252.53	
Padden, Edward H Paetsch, Eugene R. E. Pafflow, Charles W	2,455 2,492 2,481	1,227.50 1,246.00 1,710.07		Perkins, Charles F	$\begin{array}{c} 2,559 \\ 2,503\frac{1}{2} \\ 2,503\frac{1}{2} \end{array}$	1,252.53	J
Page, Birdie	2,481	1,710.07	811.25	Perkins, George M	$2,303\frac{1}{2}$ $2,465$	1,001.40 1,434.65	
Page, Birdie	$2,523\frac{1}{2}$ 2,595	1,036.11		Perkins, Lloyd A	2,465 720½ a 363½	1,434.65 217.09	
Paland, August	2,595 a 2473	1,598.44		Perkinson, Franklin N Perry, Charles G Perry, Harry R	$ \begin{array}{c c} a & 363 & 18 \\ 2,528 & 2 \\ 2,404 \end{array} $	897.34 1,555.14	

No. 21.—Statement showing the names of persons employed in the public printing and binding during the fiscal year ended June 30, 1910, etc.—Continued.

Name.			J. J		, , , , , , , , , , , , , , , , , , , ,			
Perry Isaiah	27		Amount	earned.			Amount	earned.
Peter Richards 1,800 2,401 1,225.00 Price, Marietta 1,800 304.00 Price, Marietta 1,800 304.00 Price, Ram S. 1,230 335.71 Peter, Robert G 2,412 627.30 Price, Ram S. 1,230 335.71 Peter, Robert G 2,412 627.30 Price, Ram S. 1,230 335.71 Price, Ram S. 1,230 335.11 Processor, Ram S. 1,230 335.11 Proce	Name.				Name.			
Peter Richards 1,800 2,401 1,225.00 Price, Marietta 1,800 304.00 Price, Marietta 1,800 304.00 Price, Ram S. 1,230 335.71 Peter, Robert G 2,412 627.30 Price, Ram S. 1,230 335.71 Peter, Robert G 2,412 627.30 Price, Ram S. 1,230 335.71 Price, Ram S. 1,230 335.11 Processor, Ram S. 1,230 335.11 Proce	Perry, Isaiah	2,568	\$767.72		Preston, Charles W	2,561	\$677.84	
Peter Richards 1,800 2,401 1,225.00 Price, Marietta 1,800 304.00 Price, Marietta 1,800 304.00 Price, Ram S. 1,230 335.71 Peter, Robert G 2,412 627.30 Price, Ram S. 1,230 335.71 Peter, Robert G 2,412 627.30 Price, Ram S. 1,230 335.71 Price, Ram S. 1,230 335.11 Processor, Ram S. 1,230 335.11 Proce	Perrygo, Maurice R	a 394	780.00		Preuss, Bernhardt R.	2,570	1,756.73	
Pettiford, Elizabeth A. 547	Persinger, Jacob	2.4511	1. 225. 75		Price, Marietta F.	1,840		
Pettiford, Elizabeth A. 547	Peter, Elizabeth C	$1,541\frac{1}{2}$	385.36		Price, Mary	1,321	331.83	
Pettiford, Elizabeth A. 547	Peter, George	a 395			Price, Sam S	1,290		
Pettiford, Elizabeth A. 547 137. 82 Pritchett, John M. 2,550 642. 40 Pettiford, James D. 2,540 645. 73 Proctor, George H. 2,062 1,125. 40	Peters, Robert G	2,4211	627. 26		Fridini, James L	a 395	1, 300. 00	
Pettijord, James D. 2,940 645.73 Proctor, George H. 2,002 1,158.40 Pretty, Henry W. 2,507 3,359.99 Proctor, John C. 2,504 1,425.10 Proctor, John F. 2,503 641.10 884.12 Proctor, John F. 2,503 641.10 884.12 Proctor, John F. 2,503 641.10 884.12 Proctor, John F. 2,503 1,474.61 Protty, John M. 2,400 658.04 Proctor, John F. 2,503 1,474.61 Protty, John M. 2,401 824.05 Proctor, John F. 2,501 1,747.81 Protty, John M. 2,401 824.05 Proctor, John F. 2,501 1,701.12 Protty, John M. 2,401 824.05 Proctor, John F. 2,300 1,529.01 1,529.01 Protty, John M. 2,401 824.05 Proctor, John F. 2,401 1,604 Protty, John M. 2,401 824.05 Proctor, John F. 2,401 1,604 Protty, John F. 2,505 1,5	Pettiford, Elizabeth A.		137.82		Pritchett, John M		642.40	
Phillips, Charles A	Pettiford, Frank W				Proctor, George H	$1,548_{2}$ $2,062$		
Phillips, Charles A	Petty, Henry W	2,5071	877.60		Proctor, John C	2,504	1, 425. 10	
Phillips, Frank M. 2,465 1,525,67 Prospert, John F. 2,568 641.79 Phillips, George P. 2,509 1,732.85 Phillips, Henry C. 2,400 658.04 Prosser, Daniel N. 2,568 1,474.61 Phillips, John A. 2,495 1,247.75 Prospert, John F. 1,648 Phillips, John A. 2,495 1,247.75 Prospert, John F. 2,508 1,474.61 Phillips, John A. 2,495 1,247.75 Prospert, John F. 2,508 1,352.91 Phillips, John A. 2,497 1,549.17 Prospert, John F. 2,508 1,352.91 Phillips, John A. 2,497 1,549.17 Prospert, John F. 2,508 1,352.91 Phillips, John A. 2,497 1,549.17 Prospert, John F. 2,508 1,362.91 Phillips, John A. 2,497 1,549.17 Prospert, John F. 2,508 1,362.91 Phillips, John A. 2,497 1,549.17 Prospert, John F. 2,508 1,362.91 Phillips, John A. 2,497 1,449.17 Prospert, John F. 2,508 1,362.91 Phillips, John A. 2,497 1,449.17 Prospert, John F. 2,509 1,362.00 Phillips, John A. 2,497 1,449.17 Prospert, John F. 2,509 1,362.00 Phillips, John A. 2,497 1,362.00 Prospert, John F. 2,509 1,362.00 Pictorie, Arthur J. 2,506 2,688 Pulliam, Edward 2,484 722.23 Pierce, George W. 2,508 2,508 Purple, John F. 2,506 1,587.84 Pierce, George W. 2,508 2,488 588.55 Purcell, James L. 2,271½ 1,387.75 Pierott, John P. 2,481 1,263.55 Purcell, James L. 2,271½ 1,387.75 Pink, John P. 2,481 1,263.98 Pursle, Homas C. 2,472½ 1,362.55 Pink, Berlamin B. 2,594 468.01 Pyenont, John F. 2,596½ 1,505.99 Pink, Berlamin B. 2,597 468.01 Pyenont, John F. 2,596½ 1,505.99 Pink, Berlamin B. 2,597 468.01 Pyenont, John F. 2,596½ 1,505.99 Pilastett, Edward W. 1,961 1,000.30 Quady, John C. 2,537 1,193.87 Plaskett, Edward W. 1,961 1,000.30 Quady, John C. 2,537 1,193.87 Plastett, Edward W. 1,961 1,000.30 Quady, John C. 2,537 1,193.87 Pink, Berlamin B. 2,496		$\frac{2,507\frac{1}{2}}{2,703}$			1 Toctor, Mary A	2,534	634. 52	
Phillips, George P. 2,503 1,265.51 Prosser, Daniel N. 2,568 1,474.61 Prillips, John An. 2,495 1,247.75 Prillips, John Amo. 2,495 1,247.75 Prillips, John Amo. 2,491 824.05 Prillips, John Amo. 2,491 824.05 Prillips, Many J. 260 65.00 Prillips, Robert M. 2,228 1,114.40 Prillips, Robert M. 2,2391 1,701.12 Prillips, Robert M. 2,237 2,572 2,572 2,573 2,200.60 Prillips, Robert M. 2,237 2,572 2,573 2,200.60 Prillips, Robert M. 2,237 2,574 2,583 2,200.60 Prillips, Robert M. 2,243 2,502.60 Prillips, Robert M. 2,514 1,263.55 Prillips, Robert M. 2,430 Robert M. 2	Phillips, Frank M	2,465			Prosperi, John F	2,503	641.79	
Phillips, John Amos	Phillips, George P	2,503			Prosser, Daniel N	2,568		
Phillips, John M. 2,4613 824.05 Pryor, Henry D 2,300 1,352.91 Phillips, Robert M. 2,228 1,114.40 Puckette, Charles J. 2,280 1,306.60 Phipps, Robert M. 2,252 1,114.40 Puckette, Charles J. 2,280 1,306.60 Pricotte, Arthur J 2,542 1,644.88 Pulliam, Edward 2,484 722.23 Pierce, George W. 2,653 1,290.60 Pumphrey, Annie E 2,655 635.56 Pierce, William L. 2,514 1,263.55 Purcell, James L 2,277 1,38,75 Pigott, Moris. 2,306 1,268.81 Purcell, James L 2,277 1,38,75 Pigott, Moris. 2,306 1,368.81 Purcell, James L 2,277 1,38,75 Pike, James W. 2,488 838.85 Purcell, Hargaret 2,3515 1,565.92 Pinkett, John P. 2,431 633.98 Pursel, Thomas C 2,472 1,286.25 Pinn, Benjamin B 7593 379.75 Purvis, John R. 2,237 1,394.77 Pinn, Benjamin B 2855 74.61 Putnam, John F., Jr. 2,5351 1,49.91 Pinn, Benjamin B 2855 74.61 Putnam, John F., Jr. 2,5351 1,49.91 Pinn, Benjamin B 2853 74.61 Putnam, John F., Jr. 2,5351 1,49.91 Plaskett, Edward W 1,661 1,000.30 Quady, John C 2,537 1,719.33 Plaskett, Edward W 1,661 1,000.30 Quady, John C 2,537 1,719.33 Plaskett, Edward W 1,661 1,000.30 Quady, John C 2,537 1,719.33 Plaskett, Edward W 1,661 1,000.30 Quady, John C 2,537 1,719.33 Plaskett, Stusan A 1,133 283.25 Quint, De Witt C P. 205.00 Plummer, Robert F 2,489 636.07 Quady, John C 2,537 1,719.33 Plumber, Flora W C 2,500 87.95 Quint, John J 2,448 621.07 Plummer, Thomas E 822 205.49 Quin, De Witt C P. 205.00 Polick, Transis C 2,484 621.07 Plummer, Robert F 2,489 636.07 Quady, John F 1,188 712.80 Polick, Gran a 3992 636.07 Quady, John F 2,484 621.07 Plumber, Thomas E 2,489 636.07 Quady, John F 2,484 621.07 Plumber, Thomas E 2,480 636.07 Quady, John F 2,484 621.07 Plumber, Thomas E 2,480 636.07 Quady,	Phillips, John A.	$2,495\frac{1}{2}$			Projet File M	(a 207.3	1	
Philips, Mary J. 260 65.00 Puckett, Thomas R. 2, 844 1, 17.0.12 Phipps, Robert M. 2, 228 1, 144.40 Puckette, Charles J. C. 2, 250 1 3.06.60 Picotte, Arthur J. 2, 542 1, 644.88 Pulliam, Edward. 2, 484 722.23 Picree, Frank. 2, 5507 628.81 Pulliam, Scott G. 2, 645.7 1, 795.82 Picree, George W. 2, 563 1, 290.60 Pumphrey, Annie E. 2, 535 635.56 Picree, George W. 2, 563 1, 290.60 Pumphrey, Annie E. 2, 535 635.56 Picree, George W. 2, 563 1, 290.60 Pumphrey, Annie E. 2, 535 635.56 Picree, George W. 2, 568 1, 268.81 Pulliam, Scott G. 2, 6452 56 Picree, George W. 2, 568 1, 268.81 Purcell, James L. 2, 2772 1, 138.75 Pigott, Morris. 2, 506 1, 268.81 Purcell, Margaret. 2, 2314 557.84 Pirott, John P. 2, 431 633.98 Pursel, Thomas C. 2, 472 1, 230.25 Pinkston, Virgil B. 7594 737.75 Purvis, John R. 2, 237 1, 394.77 Pinn, Benjamin B. 2855 74.61 Putnam, John F., Jr. 2, 5364 1, 587.32 Pinn, Ernest L. 2, 5022 648.01 Putnam, John F., Jr. 2, 5364 1, 587.32 Pinn, Ernest L. 2, 5022 648.01 Pytemont, George E. 2, 519 1, 449.91 Pitts, Mary C. 2, 430 607.62 Pyne, Frank E. 2, 5533 1, 281.99 Pitts, Mary C. 2, 430 607.62 Pyne, Frank E. 2, 5533 1, 281.99 Pitts, Mary C. 2, 430 607.62 Pyne, Frank E. 2, 5537 1, 713.88 Plaskett, Edward W. 1,9612 1,090.30 Quady, John C. 2, 537 1,713.88 Plaskett, Susan A. 319½ 79.87 Quantille, Thomas H. 600 172.50 Platz, Frank P. 2, 500½ 873.39 Quantille, Thomas H. 600 172.50 Platz, Frank P. 2, 500½ 873.39 Quantille, Thomas H. 600 172.50 Platz, Frank P. 2, 500½ 873.39 Quantille, Thomas H. 600 172.50 Pocher, Simon. 2, 492 636.07 Quady, John C. 2, 537 1,713.85 Platz, Frank P. 2, 160 1,70 Pitts, Mary C. 2, 445 Quint, John F. 1, 188 712.80 Pocher, Simon. 2, 492 636.07 Quady, John C. 2, 254 4 Quint, John F. 1, 188 712.80 Pocher, Simon. 2, 492 636.07 Quady, John F. 1, 188 712.50 Pocher, Simon. 2, 492 636.07 Quady, John F. 1, 188 712.50 Pocher, Simon. 2, 492 636.07 Quady, John F. 1, 188 712.50 Pocher, Simon. 2, 492 636.07 Quady, John F. 1, 188 712.50 Pocher, Simon. 2, 492 636.07 Quady, John F. 1, 188 712.50 Pocher, Simon.	Phillips, John Amos	2,617	1,549.17		Privar Harm D	1,164	111.10	
Phipps, Robert M. 2,228 1,114.40	Phillips, Mary J				Puckett, Thomas R	$2,300\frac{1}{2}$ $2,844\frac{1}{2}$]
Pierce, Grorge W. 2,567 628, 81 Pulliam, Scott G. 2,643 1,795, 82 1,290, 60 Pierce, William L. 2,514 1,263, 55 Purcell, James L. 2,277 1,138, 75 1,266, 81 Purcell, James L. 2,277 1,348, 75 1,266, 91 1,267, 91 1,2	Phipps, Robert M	2,228	1,114.40	1	Puckette, Charles J. C.	2,280	1,306.60	
Prigott, Milam L. 2,544 1,263.55 Purdell, James L. 2,277 1,338.75 1268.81 Purdell, Margaret 2,351 587.84 1268.81 Purdy, Charles F. 2,515 1,565.92 1269.25	Picotte, Arthur J	2,542	1,644.88		Pulliam, Edward	2,484	722.23	
Prigott, Milam L. 2,544 1,263.55 Purdell, James L. 2,277 1,338.75 1268.81 Purdell, Margaret 2,351 587.84 1268.81 Purdy, Charles F. 2,515 1,565.92 1269.25	Pierce, George W	2,563	1,290.60		Pumphrey, Annie E	2,535	635.56	
Pinn, Benjamin B 2855	Pierce, William L	2,514	1,263.55		Purcell, James L	$2,277\frac{1}{2}$		
Pinn, Benjamin B 2855	Pike, James W	2,300	838.85		Purdy, Charles F	$2,515\frac{1}{2}$		
Pinn, Benjamin B 2855	Pinkett, John P	2,431	633.98		Pursel, Thomas C	$2,472\frac{1}{2}$	1, 236. 25	
Prites, James M.	FIRKSTOR, VIEGH D	759½ 2851			Putnam, John F. ir	2,327		
Plumb, Flora W. C. 2,509½ 873.39 S657.69 Quigley, Francis T. 2,054½ 1,046.84 Plummer, Robert F. 2,489 632.54 Quill, Nellie C. 2,484½ 621.07 Plummer, Thomas E. S. 822 205.49 Quiln, De Witt C. P. 220 Pocher, Simon 2,492 636.07 Quinn, John F. 1,188 Pocher, Simon 2,493 1,377.94 Radley, Charles W. 2,518½ 1,527.57 Polk, Tasker P. 2,416½ 1,207.25 Radouski, Simon 2,572 652.06 Polkinhorn, Joseph H. 1,282 771.60 Raedy, Katherine H. 2,429 735.68 Pollard, Willard A. 3395 1,516.68 Ragan, John J. 395 686.82 Pollock, Gura 392½ 967.85 Ragan, Mary E. 2,407½ 1,203.90 Polock, Julia C. 3912 967.85 Ragan, Mary E. 2,511½ 1,407.33 Poole, Edward S. 120 86.40 Ragland, Harry Lee 2,521½ 1,407.33 Pope, Florence C. 2,139½ 1,070.95 Pope, Florence C. 2,139½ 1,070.95 Porter, Francis C. 2,139½ 1,070.95 Porter, Mary L. 346 383.33 Ramey, George M. 2,231 1,348.39 Porter, Mary L. 346 383.33 Ramey, William R. 2,264 1,335.60 Post, Littic L. 2,535½ 636.09 Ramsey George M. 2,381 597.63 Post, Littic L. 2,535½ 636.09 Ramselprer, Gustav H. 928 465.60 Post, Littic L. 2,535½ 639.58 Ramsy, William R. 2,2545 1,346.30 Powel, Mitchell P. 2,523½ 1,195.75 Ramsperger, Gustav H. 2,504 1,335.60 Powel, Mitchell P. 2,523½ 1,195.75 Ramsperger, Gustav H. 2,129½ 323.23 79.76 Powell, Isaac N. 2,391½ 1,195.75 Ramsperger, Gustav H. 2,504 1,344.20 Powell, Isaac N. 2,391½ 1,195.75 Ramsperger, Gustav H. 2,504 1,344.20 Powell, Isaac N. 2,391½ 1,195.75 Ramsperger, Gustav H. 2,504 1,344.20 Powers, Richard J. 2,173 1,094.70 Randell, Lula M. 2,404 601.19 Powers, Richard J. 2,173 1	Pinn, Ernest L	$2,502\frac{1}{2}$	648.01		Pyemont, George E	2,519	1, 419. 91	
Plumb, Flora W. C. 2,509½ 873.39 S657.69 Quigley, Francis T. 2,054½ 1,046.84 Plummer, Robert F. 2,489 632.54 Quill, Nellie C. 2,484½ 621.07 Plummer, Thomas E. S. 822 205.49 Quiln, De Witt C. P. 220 Pocher, Simon 2,492 636.07 Quinn, John F. 1,188 Pocher, Simon 2,493 1,377.94 Radley, Charles W. 2,518½ 1,527.57 Polk, Tasker P. 2,416½ 1,207.25 Radouski, Simon 2,572 652.06 Polkinhorn, Joseph H. 1,282 771.60 Raedy, Katherine H. 2,429 735.68 Pollard, Willard A. 3395 1,516.68 Ragan, John J. 395 686.82 Pollock, Gura 392½ 967.85 Ragan, Mary E. 2,407½ 1,203.90 Polock, Julia C. 3912 967.85 Ragan, Mary E. 2,511½ 1,407.33 Poole, Edward S. 120 86.40 Ragland, Harry Lee 2,521½ 1,407.33 Pope, Florence C. 2,139½ 1,070.95 Pope, Florence C. 2,139½ 1,070.95 Porter, Francis C. 2,139½ 1,070.95 Porter, Mary L. 346 383.33 Ramey, George M. 2,231 1,348.39 Porter, Mary L. 346 383.33 Ramey, William R. 2,264 1,335.60 Post, Littic L. 2,535½ 636.09 Ramsey George M. 2,381 597.63 Post, Littic L. 2,535½ 636.09 Ramselprer, Gustav H. 928 465.60 Post, Littic L. 2,535½ 639.58 Ramsy, William R. 2,2545 1,346.30 Powel, Mitchell P. 2,523½ 1,195.75 Ramsperger, Gustav H. 2,504 1,335.60 Powel, Mitchell P. 2,523½ 1,195.75 Ramsperger, Gustav H. 2,129½ 323.23 79.76 Powell, Isaac N. 2,391½ 1,195.75 Ramsperger, Gustav H. 2,504 1,344.20 Powell, Isaac N. 2,391½ 1,195.75 Ramsperger, Gustav H. 2,504 1,344.20 Powell, Isaac N. 2,391½ 1,195.75 Ramsperger, Gustav H. 2,504 1,344.20 Powers, Richard J. 2,173 1,094.70 Randell, Lula M. 2,404 601.19 Powers, Richard J. 2,173 1	Pipes, James M				Pyle, Charles E Pyne, Frank E	$2,553\frac{1}{2}$ $2,501\frac{1}{2}$	1,281.90	
Plumb, Flora W. C. 2,509½ 873.39 S657.69 Quigley, Francis T. 2,054½ 1,046.84 Plummer, Robert F. 2,489 632.54 Quill, Nellie C. 2,484½ 621.07 Plummer, Thomas E. S. 822 205.49 Quiln, De Witt C. P. 220 Pocher, Simon 2,492 636.07 Quinn, John F. 1,188 Pocher, Simon 2,493 1,377.94 Radley, Charles W. 2,518½ 1,527.57 Polk, Tasker P. 2,416½ 1,207.25 Radouski, Simon 2,572 652.06 Polkinhorn, Joseph H. 1,282 771.60 Raedy, Katherine H. 2,429 735.68 Pollard, Willard A. 3395 1,516.68 Ragan, John J. 395 686.82 Pollock, Gura 392½ 967.85 Ragan, Mary E. 2,407½ 1,203.90 Polock, Julia C. 3912 967.85 Ragan, Mary E. 2,511½ 1,407.33 Poole, Edward S. 120 86.40 Ragland, Harry Lee 2,521½ 1,407.33 Pope, Florence C. 2,139½ 1,070.95 Pope, Florence C. 2,139½ 1,070.95 Porter, Francis C. 2,139½ 1,070.95 Porter, Mary L. 346 383.33 Ramey, George M. 2,231 1,348.39 Porter, Mary L. 346 383.33 Ramey, William R. 2,264 1,335.60 Post, Littic L. 2,535½ 636.09 Ramsey George M. 2,381 597.63 Post, Littic L. 2,535½ 636.09 Ramselprer, Gustav H. 928 465.60 Post, Littic L. 2,535½ 639.58 Ramsy, William R. 2,2545 1,346.30 Powel, Mitchell P. 2,523½ 1,195.75 Ramsperger, Gustav H. 2,504 1,335.60 Powel, Mitchell P. 2,523½ 1,195.75 Ramsperger, Gustav H. 2,129½ 323.23 79.76 Powell, Isaac N. 2,391½ 1,195.75 Ramsperger, Gustav H. 2,504 1,344.20 Powell, Isaac N. 2,391½ 1,195.75 Ramsperger, Gustav H. 2,504 1,344.20 Powell, Isaac N. 2,391½ 1,195.75 Ramsperger, Gustav H. 2,504 1,344.20 Powers, Richard J. 2,173 1,094.70 Randell, Lula M. 2,404 601.19 Powers, Richard J. 2,173 1	Plaskett, Edward W	$1,961\frac{1}{2}$	1,090.30		Quady, John C.	2,537	1,719.38	
Plummer, Thomas E.S 2,489 636,67 Quin, De Witt C. P. 220 110,78 Pocher, Simon 2,492 636,67 Quin, John F 1,188 712,80 Pocher, Simon 2,492 636,67 Quinn, John F 1,188 712,80 Poff, Annie A 1,133 283,25 Quinn, John F 2,448 6,673,72 Poff, Annie A 1,133 283,25 Quinn, John F 2,448 6,673,72 Polk, Tasker P 2,416 1,207,25 Radouski, Simon 2,572 652,06 Polkinhorn, Joseph H 1,282 771,60 Raedy, Katherine H 2,429 735,68 Pollard, Willard A a 395 1,516,68 Ragan, John J a 395 686,82 Pollock, Gura a 392 967,85 Ragan, Mary E 2,407 1,203,90 Pollock, Julia C S6,40 S76,20 Ragland, Harry Lee 2,521 1,407,33 Pope, Florence C N 951,81 Ramey, Enoch C 2,387 835,38 Pope, John W 2,417 604,88 Ramsay, Eleanor S 2,500 865,36 Pope, Herman C 458 297,70 Ramsey, William R 2,226 1,335,60 Porter, Francis C 2,139 1,070,95 Ramsey, William R 2,226 1,335,60 Post, Littie L 2,535 636,09 Ramsey, William R 2,226 1,335,60 Post, Littie L 2,544 1,533,74 Randollh, Edward J 2,381 597,66 Post, William L a 46 333,33 Ranke, Ida D 2,129 532,32 79,76 Post, Ucian H 2,544 1,533,74 Randollh, Edward J 2,381 597,66 Post, William L a 46 333,33 Ranke, Ida D 2,129 532,32 79,76 Potter, Albert E 2,487 884,38 Rankin, John R 2,558 1,546,09 Powe, Mitchell P 2,523 639,58 Ransedl, Edward L 2,519 996,09 Powe, Richard J 2,173 1,094,70 Ray Dowe, Richard J 2,173 1,094,70 Ray Dowe, Richard J 2,173 1,094,70 Ray Dowe, Ray Dowe, Richard J 2,173 1,094,70 Ray Dowe, Ray Do	Plaskett, Susan A				Quantrille, Thomas H.			
Plummer, Thomas E.S 2,489 636,67 Quin, De Witt C. P. 220 110,78 Pocher, Simon 2,492 636,67 Quin, John F 1,188 712,80 Pocher, Simon 2,492 636,67 Quinn, John F 1,188 712,80 Poff, Annie A 1,133 283,25 Quinn, John F 2,448 6,673,72 Poff, Annie A 1,133 283,25 Quinn, John F 2,448 6,673,72 Polk, Tasker P 2,416 1,207,25 Radouski, Simon 2,572 652,06 Polkinhorn, Joseph H 1,282 771,60 Raedy, Katherine H 2,429 735,68 Pollard, Willard A a 395 1,516,68 Ragan, John J a 395 686,82 Pollock, Gura a 392 967,85 Ragan, Mary E 2,407 1,203,90 Pollock, Julia C S6,40 S76,20 Ragland, Harry Lee 2,521 1,407,33 Pope, Florence C N 951,81 Ramey, Enoch C 2,387 835,38 Pope, John W 2,417 604,88 Ramsay, Eleanor S 2,500 865,36 Pope, Herman C 458 297,70 Ramsey, William R 2,226 1,335,60 Porter, Francis C 2,139 1,070,95 Ramsey, William R 2,226 1,335,60 Post, Littie L 2,535 636,09 Ramsey, William R 2,226 1,335,60 Post, Littie L 2,544 1,533,74 Randollh, Edward J 2,381 597,66 Post, William L a 46 333,33 Ranke, Ida D 2,129 532,32 79,76 Post, Ucian H 2,544 1,533,74 Randollh, Edward J 2,381 597,66 Post, William L a 46 333,33 Ranke, Ida D 2,129 532,32 79,76 Potter, Albert E 2,487 884,38 Rankin, John R 2,558 1,546,09 Powe, Mitchell P 2,523 639,58 Ransedl, Edward L 2,519 996,09 Powe, Richard J 2,173 1,094,70 Ray Dowe, Richard J 2,173 1,094,70 Ray Dowe, Richard J 2,173 1,094,70 Ray Dowe, Ray Dowe, Richard J 2,173 1,094,70 Ray Dowe, Ray Do	Plumb, Flora W. C			\$657.69	Quigley, Francis T	$2,054\frac{1}{2}$	1,046.84	
Pocock, Nellie E	Plummer, Robert F		622, 54		Quill, Nellie C			
Poil, Annie A. 1,133 283.25 Quintin, Lillian 2,366 591.50	Pocher, Simon	2,492			Quinn, John F	1,188	712.80	
Poist, William A	Poet Annie A		203 25		Quinn, John J	2,448	1,673.72	
Folk, Tasker P. 2,4162 1,207.25 Radousk, Simon 2,572 652.06	Poist, William A	2,499	1,377.94		Radley, Charles W	$2.518\frac{1}{2}$	1,527.57	
Poole, Edward S. 120 86.40 81.095.81 Ralph, James 2.510 632.56 Pope, Florence C. 1. 951.81 Ramey, Encoch C. 2.387 835.38 Pope, John W. 2.417½ 604.88 Ramsay, Eleanor S. 2.500 865.36 Pope, Herman C. 458 297.70 Ramsey, George M. 2.631 1,548.39 Porter, Francis C. 2,139½ 1,070.95 Ramsey, George M. 2.631 1,548.39 Porter, Francis C. 2,139½ 1,070.95 Ramsey, William R. 2,266 1,335.60 Post, Littie L. 2,535½ 636.09 Ramsey, William R. 2,526 1,335.60 Post, Littie L. 2,544½ 1,553.74 Randolly, Edward J. 2,381 597.63 Post, William L. 46 383.33 Ranke, Ida D. 2,129½ 532.32 79.76 Potter, Albert E. 2,487½ 884.38 Rankin, John R. 2,558½ 1,545.09 Potter, Louis A. 4395 1,733.32 Ranke, Ida D. 2,129½ 532.32 79.76 Potter, Louis A. 395 1,733.32 Ranke, Ida D. 2,129½ 996.09 Poulson, Francis B. 2,502 1,261.03 Ransdell, Edward L. 2,519½ 996.09 Powe, Mitchell P. 2,523½ 639.58 Ransom, Stephen J. 3,015 905.41 Powell, Isaac N. 2,391½ 1,195.75 Rathvon, Robert H. 2,506 1,344.20 Powers, Richard J. 2,173² 1,094.70 Raub, George M. 2,504 878.92 Powers, Richard J. 2,173² 1,094.70 Ray, Daniel C. 2,534½ 869.91 Pratter, John H. 2,594 910.44 Ray, James T. 2,558½ 1,440. Prather, Dyoll. a 390.47 770.43 Ray, James T. 2,558½ 1,440. Prather, Dyoll. a 390.47 770.43 Ray, James T. 2,558½ 1,440. Prather, Dyoll. a 390.47 770.43 Ray, James T. 2,558½ 1,440. Prather, Dyoll. a 390.47 770.43 Ray, James T. 2,558½ 1,474.07 Prather, Dyoll. a 390.47 770.43 Ray, James T. 2,558½ 1,474.07 Prather, Dyoll. a 390.47 770.43 Ray, James T. 2,558½ 1,474.07 Prather, Dyoll. a 390.47 770.43 Ray, James T. 2,558½ 1,474.07 Prather, Dyoll. a 390.47 770.43 Ray, James T. 2,558½ 1,464.77 Prather, Dyoll. a 390.47 770.43 Ray, James T. 2,558½ 1,474.07 Prather, Dyoll. a 390.47 770.43 Ray, Jahn A. 2,432 851.40 Pratter, John H. 2,364 614.98 Razey, Frank T. 2,484 1,333.96 Pratt, Lillie. 1,009 252.25 Rebuschatis, William R. 2,393½ 1,273.27 Rebuschatis, William R. 2,393½ 1,273.27 Rebuschatis, William R. 2,393½ 1,273.27 Rebuschatis, William R. 2,391½ 1,274.50 Raby 1,272 Rebuschatis, William R. 2,2512 1,26	Polk, Tasker P	$2,416\frac{1}{2}$	1,207.25		Radouski, Simon	2,572	652.06	
Poole, Edward S. 120 86.40 81.095.81 Ralph, James 2.510 632.56 Pope, Florence C. 1. 951.81 Ramey, Encoch C. 2.387 835.38 Pope, John W. 2.417½ 604.88 Ramsay, Eleanor S. 2.500 865.36 Pope, Herman C. 458 297.70 Ramsey, George M. 2.631 1,548.39 Porter, Francis C. 2,139½ 1,070.95 Ramsey, George M. 2.631 1,548.39 Porter, Francis C. 2,139½ 1,070.95 Ramsey, William R. 2,266 1,335.60 Post, Littie L. 2,535½ 636.09 Ramsey, William R. 2,526 1,335.60 Post, Littie L. 2,544½ 1,553.74 Randolly, Edward J. 2,381 597.63 Post, William L. 46 383.33 Ranke, Ida D. 2,129½ 532.32 79.76 Potter, Albert E. 2,487½ 884.38 Rankin, John R. 2,558½ 1,545.09 Potter, Louis A. 4395 1,733.32 Ranke, Ida D. 2,129½ 532.32 79.76 Potter, Louis A. 395 1,733.32 Ranke, Ida D. 2,129½ 996.09 Poulson, Francis B. 2,502 1,261.03 Ransdell, Edward L. 2,519½ 996.09 Powe, Mitchell P. 2,523½ 639.58 Ransom, Stephen J. 3,015 905.41 Powell, Isaac N. 2,391½ 1,195.75 Rathvon, Robert H. 2,506 1,344.20 Powers, Richard J. 2,173² 1,094.70 Raub, George M. 2,504 878.92 Powers, Richard J. 2,173² 1,094.70 Ray, Daniel C. 2,534½ 869.91 Pratter, John H. 2,594 910.44 Ray, James T. 2,558½ 1,440. Prather, Dyoll. a 390.47 770.43 Ray, James T. 2,558½ 1,440. Prather, Dyoll. a 390.47 770.43 Ray, James T. 2,558½ 1,440. Prather, Dyoll. a 390.47 770.43 Ray, James T. 2,558½ 1,440. Prather, Dyoll. a 390.47 770.43 Ray, James T. 2,558½ 1,474.07 Prather, Dyoll. a 390.47 770.43 Ray, James T. 2,558½ 1,474.07 Prather, Dyoll. a 390.47 770.43 Ray, James T. 2,558½ 1,474.07 Prather, Dyoll. a 390.47 770.43 Ray, James T. 2,558½ 1,474.07 Prather, Dyoll. a 390.47 770.43 Ray, James T. 2,558½ 1,464.77 Prather, Dyoll. a 390.47 770.43 Ray, James T. 2,558½ 1,474.07 Prather, Dyoll. a 390.47 770.43 Ray, Jahn A. 2,432 851.40 Pratter, John H. 2,364 614.98 Razey, Frank T. 2,484 1,333.96 Pratt, Lillie. 1,009 252.25 Rebuschatis, William R. 2,393½ 1,273.27 Rebuschatis, William R. 2,393½ 1,273.27 Rebuschatis, William R. 2,393½ 1,273.27 Rebuschatis, William R. 2,391½ 1,274.50 Raby 1,272 Rebuschatis, William R. 2,2512 1,26	Pollard, Willard A				Ragan, John J			
Pope	Pollock, Gura				Ragan, Mary E	$2,407\frac{1}{2}$	1,203.90	
Pope, Florence C. 2,417½ 664.88 Ramsay, Eleanor S. 2,500 865.36 Poppe, Herman C. 458 297.70 Ramsey, George M. 2,631 1,548.39 Porter, Francis C. 2,139½ 1,070.95 Ramsey, William R. 2,226 1,335.60 Post, Littie L. 2,535½ 636.09 Ramsley, George M. 2,631 1,548.39 Post, Lician H. 2,544½ 1,533.74 Randollph, Edward J. 2,381 597.63 Post, William L. a 46 383.33 Ranke, Ida D. 2,129½ 532.32 79.76 Potter, Albert E. 2,487½ 884.38 Rankin, John R. 2,555½ 1,545.09 Potter, Louis A. a 395 1,733.32 Ransdell, Edward L. 2,519½ 996.09 Powle, Mitchell P. 2,523½ 639.58 Ransdell, Edward L. 2,519½ 996.09 Powe, Mitchell P. 2,523½ 639.58 Ransdell, Lalla M. 2,404 601.19 Powell, Isaac N. 2,391½ 1,195.75 Rathvon, Robert H. 2,506 1,344.20 Powers, Richard L. 2,535½ 1,746.20 Raus George M. 2,504 878.92 Powers, Richard J. 2,173 1,094.70 Ray, Daniel C. 2,534½ 869.91 Pratter, John H. 2,594 910.44 Ray, James T. 2,585½ 1,474.07 Prather, Dvoll. a 390.4 770. 770.43 Ray, James T. 2,585½ 1,474.07 Prather, Elizabeth C. 2,486 614.98 Razey, Frank T. 2,484 1,333.96 Pratt, Uilliam A. 2,393½ 1,273.27 Reckert, John G. a 3944 909.50	Poole, Edward S	120	86, 40		Ragiand, Harry Lee Ralph, James	$2,521\frac{1}{2}$ 2,510		
Poppe, Herman C.	Pope, Florence C			951.81	Ramey, Enoch C	2,387	835.38	
Porter, Francis C. 2, 139½ 1, 070.95 Porter, Mary L	Poppe, Herman C	2,417½ 458	297. 70		Ramsay, Eleanor S	2,631		
Soc. 53	Porter, Francis C	$2,139\frac{1}{2}$	1,070.95		Ramsey, William R	2,226	1,335.60	
Soc. 53	Porter, Mary L	2.5351			Ramsperger, Gustav H. Randall, Jerome S			
Soc. 53	Post, Lucian H	$2,544\frac{1}{2}$	1,533.74		Randolph, Edward J.	2,381	597.63	
Poulson, Francis B 2,502 1,261,03 Ransdell, Edward L 2,404 601,19 Powe, Mitchell P 2,523\frac{1}{2} 639,58 Ransom, Stephen J 3,015 905,41 Powell, Herbert 2,778\frac{1}{2} 980,81 Ratchiffe, Katherine C a 394 778,00 Powell, Isaac N 2,391\frac{1}{2} 1,195,75 Rathvon, Robert H 2,506 1,344,20 Powers, Fred L a 364 1,800,00 Raub, George M 2,506 1,344,20 Powers, Richard 2,535\frac{1}{2} 1,746,20 Ravnall, Clarence A 2,487 507,76 Powers, Richard J 2,173 1,094,70 Ray, Daniel C 2,534\frac{1}{2} & 872,82 Poyton, Sarah S 2,469 617,25 Ray, Jacob B 2,485\frac{1}{2} & 869,91 Prather, John H 2,594 910,44 Ray, James T 2,558\frac{1}{2} & 1,741,07 Prather, Dvoll a 390\frac{3}{3} & 770,43 Ray, John A 2,432 851,40 Prather, Blizabeth C 2,456 614,98 Razey, Frank T 2,484 1,333,96 Prather, Mary A 552 138,00 Reaver, Maggie 2,571\frac{1}{2} & 1,364,77 Pratt, Dona M 500 252,25 Rebuschatis, William 2,368 1,861,61 Pratt, Ulliam A 2,393\frac{1}{2} & 1,273 7 Reckert, John G 3944\frac{1}{2} & 90,50	Post, William L					$\frac{2,129\frac{1}{2}}{2,5581}$		79.76
Power Mitchell P 2,523\frac{1}{2} 639,58 Ranson, Stephen J 3,015 905,41	rotter, Louis A	a 395	1,733.32		Ransdell, Edward L	$2,519\frac{1}{2}$	996.09	
Powell, Herbert. 2, 7/8½ 980.81 RatCliffe, Katherine C. 394 7/8.00 Powell, Isaa's N. 2, 391½ 1,195.75 Rathvon, Robert H. 2, 506 1,344.20 Raub, George M. 2, 504 878.92 Ravnall, Clarence A. 2, 504 878.92 Ravnall, Clarence A. 2, 507.76 Powers, Richard J. 2, 173 1,094.70 Ravnall, Clarence A. 2, 487 507.76 Poyton, Sarah S. 2, 469 617.25 Ray, Daniel C. 2, 534½ 872.82 Poyton, Sarah S. 2, 469 617.25 Ray, Jacob B. 2, 485½ 869.91 Prather, Dvoll. a 390.3 770.43 Ray, James T. 2, 558½ 1,474.07 Prather, Dvoll. a 390.3 770.43 Ray, John A. 2, 432 851.40 Prather, Bizabeth C. 2, 456 614.98 Razey, Frank T. 2, 484 1, 333.96 Prather, Mary A. 552 138.00 Read, Charles A. 2, 517½ 1, 364.77 Pratt, Dona M. 686.02 Rever, Maggie. 156.23 Reviser, Lillie. 1,009 252.25 Rebuschatis, William R. 2, 393½ 1,273.27 Reckert, John G. a 394½ 909.50	Poulson Francis B	2,502				2,404		
Powell, Isaac N. 2, 391½ 1, 195, 75 Rathvon, Robert H. 2, 506 1, 344, 20 878, 92 Powers, Fred L. a 364 1, 800, 00 Raub, George M. 2, 504 878, 92 2 Powers, Richard J. 2, 535½ 1, 746, 20 Ravnall, Clarence A. 2, 487 507, 76 Powers, Richard J. 2, 173 1, 094, 70 Ray, Daniel C. 2, 53½ 872, 82 Poyton, Sarah S. 2, 469 617, 25 Ray, Jacob B. 2, 485½ 869, 91 Pratter, John H. 2, 594 910, 44 Ray, James T. 2, 558½ 1, 474, 07 Prather, Dyoll. a 390, 3 770, 43 Ray, James T. 2, 558½ 1, 474, 07 Prather, Elizabeth C. 2, 456 614, 98 Razey, Frank T. 2, 484 1, 333, 96 Pratter, Jona M. 552 138, 00 Read, Charles A. 2, 517½ 1, 364, 77 Pratt, Lillie. 1, 009 252, 25 Rebuschatis, William A. 2, 686 1, 861, 61 Pratt, William A. 2, 393½ 1, 273, 27 Re	Powell, Herbert	2,7781	980. 81		Ratcliffe, Katherine C.	a 394	778.00	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Powell, Isaac N	$2,391\frac{1}{2}$	1,195.75					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Powers, Richard	$2.535\frac{1}{2}$	1,746.20			2,487	507.76	
Pratier, John H. 2, 594 910. 44 Ray, James T. 2, 558½ 1, 474.07 Prather, Dvoll. a 390. 37.043 Ray, John A. 2, 432 851. 40 Prather, Elizabeth C. 2, 456 614. 98 Razey, Frank T. 2, 484 1, 333. 96 Prather, Mary A. 552 138. 00 Read, Charles A. 2, 517½ 1, 364.77 Pratt, Dona M.	Powers, Richard J	2,173	1,094.70		Ray, Daniel C	$2,534\frac{1}{2}$	872.82	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Prater, John H	2,469			Ray, Jacob B	2,5581		
Prather, Mary A. 552 138.00 Read, Charles A. 2,517½ 1,364.77 Pratt, Dona M. 686.02 Reaver, Magsie 156.23 Pratt, Lillie. 1,009 252.25 Rebuschatis, William. 2,686 1,861.61 Pratt, William A. 2,393½ 1,273.27 Reckert, John G. a 394½ 909.50	Prather, Dyoll	$a\ 390^{3}_{14}$	770.43		Ray, John A	2,432	851.40	
Pratt, Dona M. 686.02 Reaver, Magge. 156.23 Pratt, Lillie. 1,009 252.25 Rebuschatis. William. 2,686 1,861.61 Pratt, William A. 2,393½ 1,273.27 Reckert, John G. a 394½ 909.50	Prather, Elizabeth C		614.98 138.00		Read, Charles A	2,484 2,5171		
Pratt, William A 2,393½ 1,273.27	Pratt, Dona M				Reaver, Maggie			
Presley, Henry M 2,555 1,733.04 Reddy, John C 144 73.20	Pratt, Lillie	1,009 2,393 [‡]			Reckert, John G.			
	Presley, Henry M	2,555			Reddy, John C	144	73. 20	

No. 21.—Statement showing the names of persons employed in the public printing and binding during the fiscal year ended June 30, 1910, etc.—Continued.

		Amoun	t earned.			Amount	earned.
Name.	Hours em- ployed.	Time work.	Piece- work.	Name.	Hours em- ployed.	Time work.	Piece-work.
			l				
Redfield, Edward L Redfield, Harry J	2,510			Roberts, Augustus L	2,506	\$1,510.01	
Reed, Harrison	$2,518$ $1,963\frac{1}{2}$	1,356.29 1,111.56		Roberts, David J	$ \begin{cases} a 147\frac{1}{4} \\ 1,485 \end{cases} $	2, 154. 84	
Reed Iames	2,5731	674.91		Roberts, Everett H	2,4881	1,244.25	
Reed, Oscar A	$2,503\frac{1}{2}$ $2,150\frac{1}{2}$	1,504.02 1,293.42		Roberts, Flournoy C Roberts, James G	$1,872$ $2,443\frac{1}{2}$	1,076.05 1,231.85	
Reed, William I	2,571	1,766.65		Roberts, John T Roberts, Thomas W Roberts, William A Robertson, Harry J	2,563	1,665.61	
Reeder, John H Reeder, Parke M	2,507 2,468	626. 85 1, 478. 11		Roberts, William A	948 2,551	571. 44 1, 461. 20	
Reeder, Parke M Reeler, Henry C Rees, Edward N	$2,509\frac{1}{2}$ $2,685\frac{1}{2}$	630. 56		Robertson, Harry J Robertson, Irene	2,510	1, 461. 20 1, 291. 35	
Rees, Mary C	a 300	1, 411. 96 548. 18		Robey, George A	$2,571\frac{1}{2}$ $2,537$	647.84 715.64	
Regan, Clarissa B Reid, Agnes H	2,464	1,232.00		Robey, George A Robey, Margaret E Robinson, Charles M Robinson, Clara J			\$672.46
Reid, Albert	1,948 2,115	487.00 1,446.83		Robinson, Clara J	2,504 2,459	1, 502. 40 614. 75	
Reid, Hugh Reid, William A	2,476	1,641.71		Robinson, Edward J Robinson, George W	2,504	641.76	
Reiff, Rosa M.	$a\ 365$ $a\ 213\frac{3}{4}$			Robinson, Harriet E	$2,450$ $2,499\frac{1}{2}$	1,350.52 1,362.50	
Reilly, Annie C Reily, Cora J	2,276	569.24		Robinson, James Robinson, Mary D Robinson, Robert, sr	220	72.32	
Reinmuth, Edward	2, 484 a 395	621.00 1,733.32		Robinson, Mary D Robinson, Robert, sr	2,422	849. 10	1,044.01
Reisinger, Charlotte				Robinson, Robert B	2.246	861. 41	
L. B Reiss, Frederick J	2,504 2,504	721. 80 1, 252. 00		Robinson, Samuel Robinson, Sarah E	2, 485 2, 482	1, 195. 66 620. 50	
Remore, Guy E Revells, Addie J	8	2.00	1	Robinson, Sarah E Robinson, Wellington	$2,512\frac{1}{2}$	698. 55	
Revnolds, Audley W.	a 328 ¹ / ₄		\$1,090.67	C	$2,613\frac{1}{2}$	1,058.91	
Reynolds, Audley W Reynolds, James H.,	1			Roche, Walter T	$2,415\frac{1}{2}$	1,651.49	
Revnolds, Nichols	1,586 2,439	570. 10 610. 14		Rocker, Charles A	282½ (a 256	50.85	
Reynolds, Robert	$2,439$ $2,499\frac{1}{2}$	656.82		Rockwell, William E	1 670±	1,013.18	
Rice, William A	$2,200\frac{1}{2}$ 2,504	1, 100. 50 626. 37		Roderick, Francis A Rodgers, John W	2,381 1,691	1, 429. 50 423. 36	
Reynolds, Nichols Reynolds, Robert Rhodes, Thomas A Rice, William A Rich, James W Rich, Ralph R	$2,453\frac{1}{2}$	613.55		Rodgers, John W Rodgers, Roselia Roeder, Charles H	$2,458\frac{1}{2}$ 2,559	614.60	
Richards, Catherine		455.00	881.99	Rogalsky, Adolph O.	2,359 $2,278$	1, 441. 95 1, 144. 10	
Richards, Catherine Richards, Elmer E Richards, John M	2,573	1, 451. 73		Rogalsky, Adolph O Rogers, Annie Rogers, James B	9 544		818.62
Richards, John T	$2,315$ $390\frac{1}{2}$	1,387.29 119.55		Rogers Oliver R	2,544 2,332	1,279.04 910.94	
Richards, Lemuel C Richardson, Charles M.	$2,499\frac{1}{2}$	1, 448. 38 1, 853. 80		Rogers, William J	1,906	1, 139. 34 1, 250. 75	
Richardson, Douglas C.	$2,925\frac{1}{2}$ $2,544\frac{1}{2}$	639. 46		Rogers, William J Rogier, Charles G Rohm, Edward L	$2,501\frac{1}{2}$ $2,502$	1, 569. 63	
Richardson, Harry D.	$2,527\frac{1}{2}$	708.77		Rollins, Ella L	$2,449\frac{1}{2}$ $a\ 363$	614.72 1,200.00	
Richardson, William	a 36411	1, 198. 94		Rollow, Lulu	$263\frac{1}{2}$	66. 12	
Richardson, William H	2,504			Romhilt, Arthur C Ronan, Edward, jr	2,535	1,271.95 1,129.17	
Richie, Edward F	2,512	1,252.00 697.85		Rooney, Thomas P Root, Eugene M	$2,417\frac{1}{2}$ $2,476$	1,773.18	
Richmond, Marion B Richter, Charles	$2,528$ $2,544\frac{1}{2}$	1,285.10 998.80		Root, Eugene M	$a 43$ $2,485\frac{1}{2}$	82.04 1,539.91	
Rickenbacher, Edwin				Roseman, Donald E Roseman, Fannie	2.5005	1,500.36	
	$2,550\frac{1}{2}$ 2,511	1, 300. 95 630. 67			$2,686$ $2,321\frac{1}{2}$	951.86 576.18	
Ricketts, Thomas T	a 395	780.00		Ross, Harry C. Ross, James H. Ross, John Ross, Mary A. Ross, Mary A.	2,587	2,244.80	
Riddick, Richard P.	932 $2,159\frac{1}{2}$	466.00 1,083.25		Ross, John	$2,393$ $2,380\frac{1}{2}$	1,198.50 595.11	
Riddle, Alpheus E	a 365	2,250.00		Rossall, Arthur H	2,635	1,812.85	
Ricketts, Eliza E Ricketts, Thomas T Ricketts, William M Riddick, Richard P Riddle, Alpheus E Rider, Emma S Rider, Robert W	$1,920\frac{1}{2}$ $909\frac{1}{2}$	567. 66 545. 70	196.77	Rossall, Arthur H Rosser, Luther E. B Rote, Edwin C	$2,014\frac{1}{2}$ $2,574\frac{1}{2}$	519.18 1,701.40	
Ridings, StanleyH Riecks, Charles F Riedl, William A	$2,562\frac{7}{2}$	1, 564. 11		Rotenbury, Lucy H Rotenbury, Sarah V	1,001	250.24	453.78
Riecks, Charles F	$2,585\frac{1}{2}$ $2,504$	1,052.78 1,252.00		D 41. Thurst 3.6	2,472 a 72	618.00	
Rieseberg, Henry R	2,509	1,024.70		Donloon Wilfrid	$1,231\frac{1}{2}$	521.93	
Rigg, Howard T Riggleman, Charles A.	1,141 $2,497$	696. 60 1, 693. 18		Rouleau, Wilfrid Rountree, William J	$2,605\frac{1}{2}$ $2,549$	1,592.86 639.98	
Rigney, Patrick A	$2,560\frac{1}{2}$	1, 425. 67		Rountree, William J Rouselle, Maurice Rowan, Eleanor E Rowe, Thomas J Rowe, William H Rowell, Dennison P Rowley, Frank	2,590%	916.87	
Riggieman, Charles A. Riley, Patrick A. Riley, John H. Riley, John H. Riley, Sallie J. Ring, William T. Rink, William E. Rissler, James M	2,596 3,000	768.32 910.03		Rowe, Thomas J	$2,560\frac{1}{2}$ $2,640\frac{1}{2}$	644.52 $2,378.14$	
Riley, Sallie J	$1,178\frac{1}{2}$	294.62	270.86	Rowe, William H	$2,596$ $2,466\frac{1}{2}$	1,326.83 1,233.40	
Rink, William E	2, 490 2, 680	1,375.00 1,541.11		Rowley, Frank	$2,447\frac{1}{2}$	1,223.75	
Rissler, James M	2, 559	1, 466. 13	773.02	Rowley, Frank Rowlee, Willie A	2,504 568	626.00 284.00	
				Roxbrough, J. Fred	1 0001		
Ritchie, Effie J Roach, Mary J Robb, John H Robbins, Carrie A	2,504	626.00 1,071.90		Roy, James H Roy, Louis W. Roye, Horace C. A.	$1,902\frac{1}{2}$ $2,524\frac{1}{2}$	485.26 645.35	

No. 21.—Statement showing the names of persons employed in the public printing and binding during the fiscal year ended June 30, 1910, etc.—Continued.

				, ,			
	Hours	Amount	earned.		Hours	Amount	earned.
Name.	em- ployed.	Time work.	Piece- work.	Name.	em- ployed.	Time work.	Piece- work.
Ruby, Lucy V. Ruckaeschel, Nellie H.	2,004	\$500.99		Schlosser, Charles Schlosser, George	2,536	\$887.07	
Rudy Charles E	2,539 2,538 255	636. 86 2, 057. 96 114. 75		Schmainon, wiinam	a 395	780.00 1,605.30	
Ruefly, Oren Ruff, Valentine Ruhl, Charles W	1,919	1,055.57		Schmaling, Joseph W.	$2,478\frac{1}{2}$ $2,559\frac{1}{3}$	1,573.14	
Rullmann, Leo	$2,545$ $2,567\frac{1}{2}$	895. 43 1, 557. 66		Schmaling, Joseph W. Schmidt, George T. Schmidt, Mary E. Schneider Louis W.	a 395 1,092	975.00 412.76	\$555.64
Runyan, Lee J Rupp, Conrad	2,597 476	1,487.41 149.33		Schoeneman, George L.	$2,445\frac{1}{2}$ $2,450$ $2,498\frac{1}{2}$	985.76 1,268.20	
Rupp, Lucy Ruppert, Charles F	$2,477\frac{1}{2}$ $1,987\frac{1}{2}$	621. 44 688. 18		Schooley, Elmer E Schram, Martin	$2,498\frac{1}{2}$ $2,470\frac{1}{2}$	1,253.45 1,484.82	
Russ, Edward L Russell, Aaron, jr	$1,945$ $2,509\frac{1}{2}$	1,072.50 1,006.49		Schreiber, Ernest O Schreiber, Seraphin	2,470½ 2,504 2,921 2,281½	1,252.00 885.31	
Russell, Allan M Russell, Annie	2,504	1, 252. 00	\$892.09	Schulte, Charles H Schultz, Andrew F	2,281½ a 395	1,146,85 910.00	
Russen, Charles	2,494	1,499.88		Schulz, Henry G	2,5261	1,029.86	
Russell, Charles R Russell, Emma L	2,487 2,557	1,023.00 768.53		Schulze, Paul C Schwarz, Ferdinand	$2,572\frac{7}{2}$ $2,571\frac{7}{2}$	1,810.66 739.86	
Russell, John D Russell, Lillian M	$2,536\frac{1}{2}$ 2,532	1,531.80 1,347.33		Schweitzer, Christ F Schwing, Frank A	$2,475\frac{1}{2}$ $2,172$	1,613.45 1,241.78	
Rust, Albert D., jr Rutherford, James A	$2,641$ $2,473\frac{1}{2}$	1,710.16 1,236.75		Scott, Albert N	$2,490$ $562\frac{1}{2}$	1,274.07 282.45	
Rutledge, Herbert W Rutter, Fred. F	$2,556$ $2,450\frac{1}{2}$	639. 78 875. 20		Scott, Arthur J Scott, Charles W	576 $2,623\frac{1}{2}$	144. 00 928. 77	
Rutter, Fred. F Ryan, Edward H Ryan, Edward J	a 313 2, 491 ¹ / ₂	1,811.36 1,245.75		Scott, Columbus Scott, Edith	$2,567\frac{1}{2}$ $490\frac{1}{2}$	648. 56 123. 47	
Kvan, Margaret E		627.65	891.60	Scott, Francis D Scott, James A	$2,515\frac{1}{2}$ $2,224$	882.46 1,122.92	
Ryan, Mary A Ryan, Ossian J Ryan, Thomas T	1,843	280.07		Scott, Levi	$\frac{2,224}{2,777\frac{1}{2}}$	852.38	
Saloman, Samuel Saltzman, Ernest C	2,565	1,428.08 1,761.92		Scott, Pennie P	$1,371\frac{1}{2}$	412.05	1,115.78
Sampson, Wilson C	$2,508\frac{1}{2}$ $2,479$	1,540.32 672.64		Scott, Levi. Scott, Mary F. Scott, Pennie P. Scott, Walter C. Scott, William	2,515 1,828	637.31 526.95	
Samuelson, Harry R Sanders, Franklin O	2,504 2,534	1,252.00 1,533.24		Scott, Winfield	$1,392$ $2,503\frac{1}{2}$	349. 18 880. 26	
Sandstrum, Helen C Sanson, Daniel L	$1,337\frac{1}{2}$ $2,506\frac{1}{2}$	403. 65 1, 509. 26		Scrivener, Frederick W. Seak. Harold E	2,512 55	997. 39 8. 25	
Sardo, Albert E Sargent, George W	$2,541$ $2,560\frac{1}{2}$	1,473.56 1,560.70		Seaman, Hannah Searles, Katie C Sebree, William E	1,510 2,554	377. 49 733. 76	
Sarr, George W Satterfield, Samuel T	2,507 a 395	1,403.69 780.00		Sebree, William E	0 404	1,247.25	
Saunders, Earle B	2,532	775.74	747.14	Sebring, Ruth E	1,166	672.86 559.55	
Saunders, Fannie I Saunders, James B	$1,507\frac{1}{2}$	454.05		Sedgwick, Horace Sefton, William C	348	174.00	1 000 05
Saunders, John H Saunders, John W	512 239	258. 66 35. 85		Segerson, Josephine E. Sehorn, George H	2,544	1,652.71 1,277.75	1,036.85
Saunders, Sue	$2,493\frac{1}{2}$ $2,485\frac{1}{2}$	748.05 1,496.80		Self, David A Sellman, Frank B	$2,546 \\ 2,803$	786.31	
Savage, Charles F Savoy, Georgeana V	989 $2,553$	580. 90 661. 59		Seltzer, Edgar A Selzle, Charles J	2,521 2,589	1,004.52 1,238.31	
Savles, Charles H	$2,562$ $2,506\frac{1}{2}$	738.67 629.65		Serrano, Michael N	$2,528 \\ 652$	1,650.87 163.00	
Sayles, John	$1,051\frac{1}{2}$ $2,218\frac{1}{2}$	630.90 1,159.13		Servent, Samuel S Sescoe, William H Settle, Neal H	360 $2,302\frac{1}{2}$	108.00 786.34	
Scannell, Joseph A Schafer, Lizzie	$2,552\frac{1}{2}$ $1,188$	1,763.10 309.98	399.61	Sewall, Irving	(0.000	} 478.13	
Schaller, John	2, 496 2, 491	1,248.00 862.89		Sexton, Ernest Sexton, Grant W	2,448 a 365	902.99	
Scheid, Philip	2,504	1, 271. 18 1, 742. 82		Seyfferth Frederick W	2,512	1,389.59	
Schelin, Olaf Schell, Louis C	$2,538\frac{1}{2}$ $2,524$	1,518.73		Shaed, Gregory W	$2,454\frac{1}{2}$ $2,510\frac{1}{2}$	906.70	
Schenck, Louis A Scherer, Nellie A	$2,544$ $1,720\frac{1}{2}$	639.11 497.72		Seymour, William S Shaed, Gregory W Shaen, Michael. Shafer, Elizabeth M	$a \ 364\frac{1}{8}$ $2,290\frac{1}{2}$	2, 244. 53 574. 91	
Schermerhorn, Catherine	$329\frac{1}{2}$	83.02		Shankle, Daniel C Shanks, Steve Sharp, Isaac Walter	$1,674\frac{1}{2}$ $a\ 191$	422. 13 643. 17	
Schermerhorn, Kate J. Schertzer, Christopher		• • • • • • • • • • • • • • • • • • • •	788.36		$2,544\frac{1}{2}$ $1,035\frac{1}{2}$	1,815.07 262.60	
C	328 2,504	164.00 1,252.00		Shaw, Arthur L Shaw, Edmund	2,505 2,247	1,503.12 1,544.12	
Scheurman, Henry A Schiemann, Wm. F Schildroth, Henry T	312	46.80 1,680.01		Shaw, Emily C Shaw, Jeddiah	2,536 $2,504\frac{1}{2}$	635. 79 1, 252. 25	
Schilpp, Henry	2,569 2,562 2,488	774.58 1,827.60		Shaw, John S Shaw, Newton H.	2,508 a 395	1,509.88 1,733.32	
Schley, George J Schlick, Fred J Schlick, William L	2,488 2,376 2,507½	1,188.00		Shaw, Arthur L. Shaw, Edmund. Shaw, Emily C. Shaw, Jeddiah. Shaw, John S. Shaw, Newton H. Shaw, Oliver. Shea, John V. Shea, Michael J.	2,504 2,504	1,377.20 1,252.00	
Schlick, William L	$2,503\frac{1}{2}$	1,254.05 1,251.75	1	Shea, Michael J	$2,464\frac{1}{2}$		

No. 21.—Statement showing the names of persons employed in the public printing and binding during the fiscal year ended June 30, 1910, etc.—Continued.

	Hours	Amount	earned.		Hours	Amount	earned.
Name.	em- ployed.	Time work.	Piece- work.	Name.	em- ployed.	Time work.	Piece- work.
Shea Timothy Sheaffer, John E Shearer, Henry C Sheehan, Dennis F Sheehan, Joseph E Sheets, Charles J Shellman, Wilfred F Shelton, Charles R Shelton, Thomas	2 501	\$1,252,00		Slater, Howard C	$2.503\frac{1}{2}$	\$766.18	
Sheaffer, John E	2,504 2,464½	1 648 08		Slater, John Y	1,4441	734. 36	
Shearer, Henry C	204	152.00		Slater, Robert A	2.576	1,790,28	
Sheehan, Dennis F	2,649 2,468	1.635.28		Slaughter Henry P	$2.418\frac{1}{2}$ 2.512	1,455.64 1,311.88	
Sheets, Charles J	a 30-148	992.97		Slater, Howard C. Slater, John Y. Slater, Robert A. Slater, William J. Slaughter. Henry P. Slentz, Charles E. Sloan, Frank J. Small, James F. Smalley. Charles E.	2,618 2,511½	2.143.04	
Shellman, Wilfred F	2,5353	716. 26		Sloan, Frank J	2,5111	1,417.16	
Shelton, Charles R	$2.521\frac{1}{2}$ 2.512	1,302.41		Small, James F Smalley, Charles E	369½ 2 545	187.95 1,533.30	
Shenklin, Albert	a 3943	628. 59 677. 28		Smallwood, Thomas	2,980	899, 78	
Shepard, Edward J	2,505	1.503.06 779.57		Smart James F	$2,485\frac{1}{2}$	1,482.80	
Sherfy John L	a 394± 2, 531	1,005.87		Smeltzer, Jacob R. Smith, Albert G. Smith, Aloysius F. Smith, Anna F.	583 2 547	291.50	
Shenklin, Albert Shepard, Edward J Sherfy, Carrie B Sherfy, John L Sheridan, Frances M			\$758.98	Smith, Aloysius F	$2,547$ $2,607\frac{1}{2}$	1,661.39 883.33	
Sheridan, John	$2,540\frac{1}{2}$ $2,462\frac{1}{2}$ $2,422$	1,452.50		Smith, Anna F	9 4741	633.00	
Sheriff Dale C	2, 4022	1,365.14 1,383.96		Smith, Anna J. Smith, Asbury A. Smith, Bernardin W.	2,504 2,440 2,514	626.00 1,220.00	
Sherley, Joseph	2, 455	720.09		Smith, Bernardin W	2,514	1,281.47	
Sherman, George L	a 319	2,000.22		Smith, Birt. Smith, Charles C. Smith, David.	2,694½ 2,504 2,523½	810.38	
Sherman, Howard E	2,578 2,500	1,703.55 1,252.80 1,275.70		Smith, Charles C	2,504	628.85 632.28	
Sherwood, Harry J	2.543	1,275.70		Smith, Ella O	a 364	418, 93	
Shields, Henri W	2,489	567.06		Smith, Emily M	64	16.00	\$1,090.1
Sheridan, Thomas J. Sheriff, Dale C. Sherley, Joseph. Sherman, George L. Sherman, Howard E. Sherman, John W. Sherman, John W. Sherwood, Harry J. Shields, Henri W. Shields, William E. Shiley, Annie L. Shinjey, Fletcher V.	1.860 a 39314	1.167.22 971.96		Smith, Ella O Smith, Emily M. Smith, Emma F. Smith, Emma G.	$2,326\frac{1}{2}$	584.72	762.0
Shine, Edward J	2.5384	1,271.75		Smith, Eugene D. Smith, Eugene F. Smith, Flora B.	2,676	770.97	
Shipley, Fletcher V Shipley, Lewis M Shipman, Nellie H Shircliff, Thomas T	714½ 2,492	431.58		Smith, Eugene F	984	640.80 647.38	
Shipman, Nellie H	2, 492	1,460.92		Smith, Frank.	$2,534\frac{1}{2}$ $2,336\frac{1}{2}$	1 60 5 00	
Shireliff, Thomas T	108	65.64		Smith, Frank D	2,667 2,504	1,851.22 1,252.00	
Shock, Mary	2,4931	625. 87 833. 85		Smith, George H	2, 504 48	1,252.00 24.00	
Shomo, Thomas W	2,481 2,588½	2,045.42		Smith, Henry H	2,531	634.71	
Short, Edward	a 373	644.90		Smith, Jesse	2,523½ a 395	719, 44	
Shott, Elmer E	2,503	1,501.80		Smith, Frank Smith, Frank D. Smith, George H. Smith, Grover C Smith, Henry H Smith, Jesse. Smith, John Dudley Smith, John Dudley Smith, John J. Smith, John P	a 395	1,083.32	
Shutterly, Charles S	2,528½ 2,221¾	777.62		Smith, John J	$2,518\frac{1}{2}$ $2,498\frac{1}{2}$	1,505.00 1,251.25	
Siewers, Marion DeW.	$2,221\frac{1}{2}$ 2.515	1,544.34		Smith, John P	$2,498\frac{7}{2}$ $2,537\frac{7}{2}$	1,251.25 1,519.40	
Shirellii, Thomas T. Shoek, Mary Shoemaker, Jesse C. Shomo, Thomas W. Short, Edward Shott. Elmer E. Shreve, William A. Shutterly, Charles S Siewers, Marion DeW. Sikken, Ernest A. Silcott, Zulla B.	2,513½ 868	893.68		Smith, John S	624	388.87	
Silkent, Ethest A Sileott, Zula B Silence, Annie W Sill, William S. Silliman, Helen C Silver, Margaret	2.329	605.71		Smith, John W Smith, Joseph Edgar	2,472	620.65	
Sill, William S	2.546	1.,45.74		omitin, Joseph Edgar	2,110	846.28	880.
Silver, Margaret	a 3947 a 34913	\$10.53		Smith, Julia M Smith, Leon A	330	83.79	850.1
		945. 15		Smith, Leon A. Smith, Lucille E. Smith, Margaret K.	$2,484\frac{1}{2}$	621.11	
Simas, John A Simmonds, Nellie F Simmons, Charles L Simmons, James A Simmons, Mary P Simmons, Charles Simmons, Charles.	2.553	1.749.10	001.70	Smith, Margaret K	2,504	626.00	
Simmons, Charles I.	2,9971	1.082.14	804.70	Smith, Peter A Smith, Rosena L. E Smith, Samuel C. W	1,707 $1,582$	426.77 396.02	252.
Simmons, James A	2.2842	1,082.14 571.61 604.00		Smith, Samuel C. W	368	184.00	
Simmons, Mary P	2.416	604.00		Smith, Shelby	$\frac{1,062\frac{1}{2}}{2,6911}$	662.34	
Simms, Claiborne H	1.465 $2.355\frac{1}{2}$	588, 86		Smith, Stephen	2,535	882.16 1,297.76	
Simms, Claiborne H Simms, Emanuel	2.719	926.38		Smith, Thomas H	1,857	476.02	
Simms, Robert F	1,516 a 395	2 187 52		Smith, Warren E	2,501 a 395	1,250.50 2,708.32	
Simms, Robert F Simons, Henry O Simons, Wellington F.	2.166	2,187.52 1,267.40		Smith, Stephen. Smith, Thomas H. Smith, Warren E. Smith, William A. Smith, William A. Smith, William H. Smith, William Hen-	2,595	1,806.60	
Simnson locanhina	2.433	1,210.75		Smith, William H	$2,345\frac{1}{2}$	719.83	
Simpson, Robert	2,407	698. 20		Smith, William Hen-	2,515	1,692.49	
Simpson, Stephen M	$\frac{279}{2.318\frac{1}{2}}$	42.62 1,337.82 141.76		nessy Smith, William O Smith, William R	152	77. 20	
Sims, George Sims, Martha E	220	141.76		Smith, William R	2,515	902.18	
Singleton, Joseph	2.5801	701.42	951.98	Smoot, Amanda E	2,439½	855.40	957.
Singleton, Joseph. Singleton, Otis J. Singleton, Peter. Sipher, William M. Sipos, Victor L. Sirlouis, James F.	2,580½ 2,656	1,589.49		Smithson, John V Smoot, Amanda E Smoot, Edward D	$2,098\frac{1}{2}$	1,051.25	
Singleton, Peter	2.655 2.541½	702.28 1,344.34		Smoot, Katherine V Smoot, William B. M. Smouse, George E	413	103.25	859.
Sipos, Victor L	2. 5412	1,679.04		Smouse, George E	2.266	1,294.27	
Sirlouis, James F	2.5411	1,647.09		Snodgrass, Oscar A	$2,508\frac{1}{2}$	980.17	
Sivertsen, Benjamin O.	2.405 2.473½	1,202.50 1,479.65		Snodgrass, Oscar A Snowden, John E Snyder, Melvin J Snyder, Susie B.	$2,504$ $794\frac{1}{2}$	627.52 119.34	
Skain, William T	2.331	1,166.15		Snyder, Susie B	$1,870$ $2,251\frac{1}{2}$	552, 91	153.2
Sivertsen, Benjamin O. Sizer, Charles M. Skain, William T. Skeen, William D. Skelly, Joseph B. Skelly, Julia C.	2,5161	1,505.96		Sollers, Benjamin F Sollers, William A	2,2511	1,225.58 780.00	
Skelly, Julia C	822	496.35	872.51	Sollers, William A Solomon, Edward Somers, Elizabeth M	1.6831	962, 60	
Skinner, William H Slater, Frank B	$2,556\frac{1}{2}$	894.82			1,8942	521.76	168.2

No. 21.—Statement showing the names of persons employed in the public printing and binding during the fiscal year ended June 30, 1910, etc.—Continued.

	Hours	Amoun	t earned.		Hours	Amount	earned.
Name.	em- ployed.	Time work.	Piece- work.	Name.	em- ployed.	Time work.	Piece- work.
Sonen, Bright R	2,504	\$1,252.00		Stevens, Horatio W	2,865	\$1,526.65	
Sonen, Bright R Songster, Thomas Sorrels, William C Sothoron, Jessie E	2,486	1,243.00		Stevens, Jane	2,458	614.50	
Sothoron Jessie E	692 2,548	104. 79 768. 79		Stevens, Kate Stevens, Martin V. B.	$2,409\frac{1}{2}$ $2,504$	602.37 1,502.40	
Soules, Ezra C	2,432	972.80		Stevens, Samuel W	2,504	876.40	
Southerland, Leigh M.	$1,952\frac{1}{2}$	489.72		Stewart, Alexander B.	2,558	732.27	
Southwick, Harvey J Soverino, George W	$2,419$ $2,205\frac{1}{2}$	1, 468. 90 1, 335. 46		Stewart, Andrew T Stewart, Benjamin F	$2,411$ $2,509\frac{1}{2}$	602.99 998.65	
Sower, Charles W	2,014	1,010.90		Stewart, Charles M	2,335	1,168.90	
Sowerbutts, Robert P.	2,498 $2,505$	1,249.00 1,376.18		Stewart, James F	$448\frac{1}{2}$	226. 25	@000 C
Sowers, James C Spaeth, Charles H	2,496	1,383.00		Stewart, Maud E Stewart, Walter C	2,598	917.41	\$809.6
Spalding Mary T			\$1,043.57	Stickney, Rosamond			
Spankler, Robert Sparks, George C	$2,502\frac{1}{2}$ $2,335\frac{1}{2}$	625.69 1,202.99		K Stidham, Benjamin L.	$a391_{-4}^{11}$ $2,379$	968.40 1,359.77	
Sparrow, Howard	1,313	328. 25		Stimpson, Sarah E	2,190	1,315.26	
Spayne, John W	376	94.17		Stockbridge, Emily P.	$1,337\frac{1}{2}$	334.37	
Speaks, Mary J Speelman, Martin R	a 348	1,036.56 1,826.10		Stockman, Leonard R. H.	2,554	1,411.30	
Speisser, Mary E	$2,522\frac{1}{2}$	889.77		Stoddard, Hiram W.	a 395	780.00	
Spellman, Marie L	a 395	780.00		Stoek, Faith G. Stolp, Louis W.	a 39011	964.46	
Spence, James F Spencer, Annie G. L	$2,363\frac{1}{2}$ $2,053$	1,553.28 513.21		Stone, George H	$2,497$ $2,044\frac{1}{2}$	1,374.22 1,022.85	
Spencer, Annie G. L Spencer, Charles	2 172	1,254.01		Stone Tomes D	2,511	879.19	
Spencer, Frank R	2,511 2,483	1,435.10 1,489.80		Stone, James F Stoops, Joshua B Stout, Charles H Stowell, John F Stowell, Walker A Stratford, Thomas G	a 395 2,543	780.00 1,105.98	
Spencer, John C Spencer, Maurice	9 564	1,740.37		Stowell, John F	a 38511	951. 98	
Spencer, Maurice Spiggle, Claude A Spiker, Titus J	2,534	757.23		Stowell, Walker A	$257\frac{1}{2}$	38.65	
Spiker, Titus J	2,508 a 282	640.14 774.99		Stratford, Thomas G. Strawn, Howard L	a 394 a 395	778.00 2,166.68	
Spilman, Emily A Spinks, Alexander	2,484	621.59		Streeks, Forrest M	1,0075	503.75	
Splann, Joseph F	2,390	1,613.92		Streeks, Forrest M Street, Frank W	2,6811	1,863.32	
Spottswood, James	a 364	1,994.44		Stretch, Charles A Stribling, Cornelius K	2,566 1,591	1,759.53 797.05	
M. A. Sprague, Norman C. Spriggs, Henry. Spriggs, John W. Spriggs, Margaret E.	2,459	1,414.53		Stribling, Cornelius K. Stricker, William F. Strickrott, Frederick A.	747	378.74	
Spriggs, Henry	$2,598\frac{1}{2}$	757. 14		Strickrott, Frederick A. Stroh, Edwin B	$2,585\frac{1}{2}$ $2,478$	1,691.33 1,239.00	
Spriggs, John W Spriggs, Margaret E	$\frac{176}{2,356}$	44.00 589.00		Strohmeyer, Eugene	9441	475.30	
Sprucebank, James	2,389	1, 434. 44		Strong Fannie	$2,517\frac{1}{2}$	631.38	
Staats, Sylvester E	302 $2,535\frac{1}{2}$	153.65 888.96		Strudley, Edward A	$2,509\frac{1}{2}$ 146	1, 255.30 73.15	
Stagge, Nellie G	2,414	1,443.36		Strudley, Edward A Stuart, William M Stull, George H	2,344	1,408.80	
Stahler, Enoch	a 201 2, 399	394.00		Sturgis, John R Sturgis, Margaret E Sturm, Edward H	2,225 249	1, 335. 00	
Stanford, Wilmani H	2, 483	887.34 1,368.36		Sturm, Edward H	2,205	62. 25 1, 377. 38	
Stanley, Edward P	$2,358\frac{1}{2}$	1,518.82		Sturtevant, Harry R	2,5681	1,531.80	
Stanley, Gertrude M	$2,507\frac{7}{2}$ $2,374\frac{7}{2}$	691.17 595.04		Stutsman, Charles	$2,529\frac{1}{2}$ 2,550	1,833.87 1,281.90	
Stanton, Charles E	$2,539\frac{5}{2}$	1,722.15 1,002.32		Sullivan, Edwin A	2,514	1,334.00	
Sprucebank, James. Staats, Sylvester E. Stadtler, Jacob. Stapge, Nellie G. Stahler, Enoch. Stanford, William H. Stanford, Wilmer W. Stanley, Edward P. Stanley, Gertrude M. Stanley, Mary J. Stanley, Mary J. Stanton, Charles E. Stanton, John A. Stark, Lewis.	2,5051	1,002.32		Sullivan, John	1,002 3,514	291. 79 1, 277. 23	
Stark, William	$2,438\frac{1}{2}$ $a\ 394$	1,261.73 778.00		Sullivan, Richard C.	a 395	910.00	
Starkes, Eugene H Starr, Robert C Starr, William R Staudenmayer, Wm.H.	2,391	598.75		Sturm, Edward H Sturtevant, Harry R. Stutsman, Charles Sullivan, Charles F Sullivan, Edwin A. Sullivan, John C Sullivan, John C Sullivan, Richard C. Sullivan, Robert E Summers, Charles W. Summers, Charles W. Summers, Charles W. Summers, Charles W. Suttand, Harvey L. Suttor, Louis P. Sutton, George A.	2,552	1,285.40	
Starr, Robert C	$\frac{1,441\frac{1}{2}}{2,402}$	822.00 432.19		Summers, Charles W	$2,530\frac{1}{2}$ $a\ 313$	1,523.74 2,130.69	
Staudenmayer, Wm.H.	2,555	1, 460. 77		Surguy, Arthur E	$2,505$ $2,517\frac{1}{2}$	1,515.24	
	308	189.60		Suthard, Harvey L	$\frac{2,517\frac{1}{2}}{2,501}$	630.85	
Steele, Dora L. Steele, Ella E. Steele, Grace V. Steele, Philip S.	$2,398$ $2,458\frac{1}{2}$	599. 50 725. 95	34. 17	Sutton, George A.	$2,504$ $789\frac{1}{2}$	1, 252. 00 197. 92	
Steele, Grace V			667.12	Sutton, George A Sutton, Henry S Sutton, James H Swain, Benjamin H Swain, Emma J	2,535	1,723.62	
Steele, Philip S	2,492 544	1,246.00 190.40	609.37	Sutton, James H	$a 313\frac{1}{2}$ $2,513\frac{1}{2}$	619.00 1,469.35	
Stein, Josephine A Steker, Joseph	2,504	1,252.00	003.37	Swain, Emma J	2, 4643	616. 17	
Steker, Joseph G	2,502	1,496.84		Swank, John Swann, Henry T	2,482	992. 80	
Stembler, George M Stenhouse, Walter A	$2,447\frac{1}{2}$ 212	638.99 38.88		Swann, Henry T Swarzman, Kate V	$1,824$ $2,476\frac{1}{2}$	496. 19 619. 24	
Stenner, Robert E	2,654	1,830.79		Swayne, Emerson B.	2,518	1,636.96	
Stephenson, Eugene T.	2,509 $2,547$	1,530.94		Swazfaber, Oscar W Sweatt, Harold B	$\frac{1,655}{a386\frac{3}{14}}$	994.62 1,067.25	
Stephenson, John K Stern, Amelia		1, 267. 90	859.54	Sweeney, Catherine	2.500 1	625.11	
Stern, Gertrude	a 3651	717.10		Sweeney, Margaret A.	$2,498\frac{1}{2}$	626.72	
Stern, Louis E	$ \left\{ \begin{array}{l} a 167 \frac{9}{14} \\ u 208 \end{array} \right. $	246.64		Sweeney, Martha L	2,406 2,504	604.77 1,503.70	
Sterne, Addie M	$844\frac{1}{2}$ $2,919$	213.27		Sweeney, Catherine Sweeney, Margaret A. Sweeney, Wartha L Sweeney, William H Sweet, Bessie O Sweet, Riley A	2,290	572.50 1,194.52	54.96
Stevens, Edward J		907.55			$2,709\frac{1}{2}$		

No. 21.—Statement showing the names of persons employed in the public printing and binding during the fiscal year ended June 30, 1910, etc.—Continued.

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	Hours	Amount	earned.		Hours	Amount	earned.
Name.	em- ployed.	Time work.	Piece- work.	Name.	em- ployed.	Time work.	Piece- work.
Swatt Ella A			\$1,147.29	Thomas, Henry	$2,524\frac{1}{2}$	\$720.35	
Swett, Ella A Swiggett, Harry L	$1,194$ $2,467\frac{1}{2}$ $1,262$	\$716.40		Thomas, James	1,596	399.00	
Swinburne, Joseph B	$2,467\frac{1}{2}$	1,539.19		Thomas, James A	896	224.00	
Switzer, Margaret S	1,262	381.60		Thomas, John R	173	43.24 640.01	• • • • • • • •
Sydnor, Ellen F Sydnor, Mary C	$2,326\frac{1}{2}$ $2,517$	581.62 709.72		Thomas, Joseph A Thomas, Lizzie M Thomas, Owen H	$\begin{array}{c} 2,487\frac{1}{2} \\ 2,595\frac{1}{2} \\ 2,542\frac{1}{2} \end{array}$	719. 72	
Symonds, Arthur J	2,628	1,712.98		Thomas, Owen H	$2,542\frac{1}{2}$	693.86	
Syphax, Lizzie B	2,3731	593, 54		Thomas, Richard	220	55.00	
Symonds, Arthur J Syphax, Lizzie B Szegedy, Emma G Tabler, Edwin H	$\frac{2,506\frac{1}{2}}{2,454}$	751.91		Thomas, Robert C Thomas, William D	$2,525\frac{1}{2}$ $2,504\frac{1}{2}$	1,094.42 1,260.75	
		1, 227. 00 122. 00		Thompson, Aloysius R.	2,413	846.05	
Tagart, Annie J. Tait, Adele A.	2,464			Thomason Front M	9 6171	1,600.62	
Tait, Adele A	704	180, 49	273. 80 72. 89	Thompson, Harry. Thompson, Harry. Thompson, Harry. Thompson, Ivy F. Thompson, John L. Thompson, Joseph M. Thompson, Levis P.	a 365	503. 43	
Talbot, Maggie C. Talbot, Percy J. Talbott, William T.	1,732 2,506	433.00 1,253.15	12.89	Thompson, Harry	3,020 2,693	1, 264. 69 716. 37	•••••
Talbott, William T	2, 2231	1,292.64		Thompson, Ivy F	$1,834\frac{1}{2}$	458.62	
Tall, Richard	$665\frac{1}{2}$	167.87		Thompson, John L	167	84.70	
Talley, May	$a364 \\ 2,516$	720.00 1,412.64		Thompson, Joseph M.	2, 295 957	1,148.95 574.20	
Tanner. Bettie A	1,182	295. 50	412.32		561	140. 27	
Tall, Richard Talley, May. Tallman, George B. Tanner, Bettie A. Tanner, Charles B. Tanner, William B. Tappan, Hiran R. Tappan, William F.	2,519	713.90		Thompson, Nathaniel. Thompson, Oliver Thompson, Solomon	2,504	1,389.69	
Tanner, William B	$2,440\frac{1}{2}$	1, 221. 35		Thompson, Solomon	0.0401	F10 F1	
Tappan, Hiram R	2,501	632. 25 1, 694. 01		Thompson Zach	$2,049\frac{1}{2}$ $a\ 141\frac{1}{2}$	518.71 615.53	
Tappan, William F Tarbox, Fred L	$2,483$ $2,233\frac{1}{2}$	1, 253. 86		Thomson, Alfred	$2,523\frac{1}{2}$	1,448.02	
rate, Enjan K.	$1,409\frac{1}{2}$	351.15		Thompson, Zach	2,4401	611.75	
Tate James R	2, 493	733. 41		Thorn, Lillian S. Thorn, Otelia. Thorne, Charles E	2,392	597.98	
Taylor, Albert E. Taylor, Casper R. Taylor, Charles S.	$2,433\frac{1}{2}$ $3,111$	1, 216. 75 2, 015. 06		Thorne Charles E	996 $2,544\frac{1}{2}$	250. 98 1, 290. 82	
Taylor, Charles S	$2,476\frac{1}{2}$	1. 945. 23		Thorne, John M	2,443	716.73	
Taylor, David A	1,247	751.80		Thorne, John M Thorne, Thomas S	6705	167. 62	
Taylor, David A. Taylor, Euphemia P. Taylor, Harvey A.	$\frac{48}{2,515\frac{1}{2}}$	12.00 1,284.25		Thornton, Addie L Thornton, George W	2,509 $2,565$	627. 46 887. 54	
Taylor Herbert M	2,692	1,284.23		Thornton, Jennie L	2, 445	611.25	
Taylor, Howard R Taylor, Ira Taylor, James E	1,891	949.30		Thornton, John A. B Threlkeld, Granville	$2,434\frac{1}{2}$	1, 217. 95	
Taylor, Ira.	$2,497\frac{1}{2}$	1,498.50		Threlkeld, Granville	0.710	1 909 10	
	40 962½	6. 00 569, 60		MThrockmorton, Matil-	2,546	1, 282. 18	
Taylor, Joseph H	$2,433\frac{7}{2}$	1,060,91		da I			\$878. 12
Taylor, Joseph H Taylor, Katherine V Taylor, Lemuel L	2,418	714. 23		Thrush, John H. W	$a\ 307\frac{5}{16}$	1,773.85	
Taylor, Lemuel L	913 2,785	265.41 769.68		Thurston, Charles A	2,504 2,458	1, 252. 00 1, 520. 94	
Taylor, Melvin.	$2,386\frac{1}{2}$	672. 90		Thurston, Charles A. Tibbitts, James E. Tignor, Clarence W. Tignor, Harry L. Tignor, Sadie L.	2,8183	910. 63	
Taylor, Richard	2,694	873.50		Tignor, Harry L	996	249.22	
Taylor, Samuel W	527	264. 90		Tignor, Sadie L	5551	148. 13	
Taylor, Homas E	$2,191\frac{1}{2}$ $2,644$	562.79 1,053.55		Tilghman, Amelia L Tilghman, Jesse Tilghman, John W	2,460 $2,501$	691.77 625.24	
Taylor, Walter	1,9951	499 14		Tilghman, John W	1, 192	511.97	
Taylor, Walter E	2,475	1, 237. 50 1, 377. 20 1, 500. 52		Tilley, Stephen B	$2,560\frac{1}{2}$ $2,508$	1, 364. 42	
Taylor, William L	2,504 2,518	1,377.20		Tilley, Thomas G	$\frac{2,508}{1,492\frac{1}{2}}$	885.89 449.92	
Taylor, Lemuel L. Taylor, Lewis. Taylor, Melvin. Taylor, Richard. Taylor, Samuel W. Taylor, Samuel W. Taylor, Wallace H. Taylor, Walter. Taylor, Walter E. Taylor, William L. Taylor, William W. Teates. Clark W. Teichman, Frederick C.	2,551	1,009.75		Tilley, Stephen B Tilley, Thomas G Tillman, Percy D Timberlake, Richard	_		
Teichman, Frederick C		1, 257.00		L Tisdale, Nat T Tisdel, Alton P. Tiverny, Ida V Tiverny, Theophil. Toles, Nelson.	$1,686\frac{1}{2}$	422.79	
Teller, Charles H	2,440 568	976.00 340.80		Tisdale, Nat T	2,619 a 395	688.08 2,437.50	
Tellyr, Bertha E Templar, Harry W Tenley, May Terry, Harriet J	2.4861	1,647.96		Tiverny, Ida V	$\frac{a}{2},544\frac{1}{2}$	638.96	
Tenley, May	2,357 2,473	591.02		Tiverny, Theophil	a 395	780.00	
Terry, Harriet J	2, 473 a 392	616. 25 1, 075. 18		Toles, Nelson	2,255 $2,487$	661. 24 622. 40	
Terry, Hynes E Terry, Kate S.	2, 4761	619. 11		Toliver, Sydney J Tolliver, William E Tolson, Herbert S Tolson, Stella	$\frac{2,487}{1,117\frac{1}{2}}$	293. 62	
Terry, Kate S. Terry, Mary F. Terry, Mary V. Terry, Walter H.	$2,476\frac{1}{2}$ 2,290	572. 49 337. 26		Tolson, Herbert S	2,504	626.00	
Terry, Mary V	$1,325\frac{1}{2}$	337.26		Tolson, Stella	1 0501	**********	962.32
Terwilliger George	$2,481\frac{1}{2}$ $2,500\frac{1}{2}$	1,240.75		Tomin, Joseph I	$ \begin{array}{c} 1,259\frac{1}{2} \\ a 106\frac{5}{16} \end{array} $	694.04	• • • • • • • •
Terry, Walter H. Terwilliger, George Terwisse, Gerard T. Textor, Frederick J. Thackers, Forcet S.	$2,495\frac{5}{2}$	1,247.75		Tomlinson, Ida M	1,049	899.14	
Textor, Frederick J	2,442	1,318.82		Tompkins, Andrew T.	$2,393\frac{1}{2}$	1, 196. 75	
Thaver Courtney C	$2,551\frac{1}{2}$ $2,598\frac{1}{2}$	1,497.64		Tompkins, Catherine			538.31
Thayer, George H.	2,576	1,792.48		Tompkins, Charles E.	2,528	1, 475. 82	998.91
Thayer, George H Theaker, Nellie Thixton, Rodney L	$2,493\frac{1}{2}$	1,488,90		Tompkins, Frances H. Tompkins, Henderson	2,504	626.00	
Thixton, Rodney L	2,060	1,254.40		Tompkins, Henderson	0.5463	1 254 20	
Thomas Edward	2,317 a 223	1, 161. 10 382. 54	I	Tong, Mildred	$2,546\frac{1}{2}$ $a 395$	1,354.30 780.00	
Thomas, Edward H	2,046	1, 404. 71		Topham, Richard B.	$1,437\frac{1}{2}$	857.10	
Thomas, Edward H Thomas, Emanuel Thomas, Ernest T	761	190.37		Topham, Richard B Toppen, Alfred W Tosh, Alexander	$\begin{array}{c} 1,437\frac{1}{2} \\ 2,523\frac{1}{2} \\ 2,504 \end{array}$	1,009.56	
Thomas, Ernest T	132	19.95		Tosii, Alexander	2,504	1, 263. 13	

No. 21.—Statement showing the names of persons employed in the public printing and binding during the fiscal year ended June 30, 1910, etc.—Continued.

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Name.	Hours	Amount	earned.	Name.	Hours em-	Amount	earned.
wante.	ployed.	Time work.	Piece- work.	Name.	ployed.	Time work.	Piece- work.
Towers, Mark E	2,488	\$1,696.86		Virgin, Lovina M	956	\$284.85	
Town, Henry C	2,570	1, 523. 52		Vliet, Clarence J Vogel, Conrad T	$2,061\frac{1}{2}$	1,387.71	
Towner, Henry M	$2,518\frac{1}{2}$ 545	1, 261. 25 273. 80		Vogel, Conrad T	2,076 2,493	1,047.30 623.22	
Townsend, Francis H. Townsend, Francis S. Townsend, Robert L.	a 395	975.00		Vogler, William M	2,532	1,488.61	
Townsend, Robert L	2,387	1,363.46		Vogelweyd, Nannie Vogler, William M Vogt, Louis C Vonderau, Nora C	2,566	1,764.72	
Towse, Elizabeth A	$2,488\frac{1}{2}$ $a~389$	624. 12 768. 00			a392 $2,456$	774.00 614.00	
Toy, James C Toy, James M	2,504	735.07		Waddelle, Alonzo	a 39415	678.05	
Trainham, Edgar N	2,493	1,845.24		Waddey, Jennie E	2,476	639. 73	
Toy, James M. Trainham, Edgar N. Trammell, Jay V. Travis, Charles N. Travis, Thomas J.	2,471 $2,528$	864. 91 1, 553. 14		Waddelle, Alonzo Waddev, Jennie E Wade, Charles Wade, Harry W Wade, Margaret L Wade, Thomas L Wadevorth Arthur I.	$a_{395}^{2,488\frac{1}{2}}$	1,251.65 678.16	
Travis, Thomas J	2, 1883	1,099.77		Wade, Margaret L	2,4843	622, 55	
Trefts, Allie	2,215 a 363 ¹¹	1, 335. 42 1, 024. 46	•••••	Wade, Thomas L Wadsworth, Arthur J.	2,532	1, 421. 19	• • • • • • • • • • • • • • • • • • • •
Trogner, Charles F	$2,534\frac{1}{2}$	2,033.52		Wagenlander, George.	$2,466\frac{1}{2}$	1,756.03 1,239.70	
Trudgian, Josian B	$2,340\frac{1}{2}$	1,340.70		Wagner, James W	1,330	450.68	
True, William F Trumble, Carroll	1,747 900½	873.50 162.09		Waite, Fannie W	2,558 a 395	641.94 975.00	
Truss, Robert A	$2,381\frac{1}{2}$ $2,561\frac{1}{2}$	595. 42		Wakely, Marion Walde, William G Walker, Archibald K	$2,497\frac{1}{2}$	1, 248. 75	
Truss, Robert A Tuck, Frank A Tucker, Arthur F	$2,561\frac{1}{2}$	1,535.76		Walker, Archibald K.	2,496	1, 248. 75 1, 248. 00	
Tucker, Clinton R.	2,608 2,343	1, 477. 76 813. 94		Walker, Fred S	$a\ 360\frac{1}{4}$ $2,427$	414.56 1,396.11	
Tucker, Clinton R Tucker, Thomas W	2,6201	747.65		warker, mary E	2,5193	631.42	
Tuite, John	$2,494\frac{1}{2}$ $2,387\frac{1}{2}$	1, 252.77		Wall, Stephen R	$2,181\frac{7}{2}$ $2,522\frac{7}{2}$	1, 257. 72	
Tune, Lucy A Tune, Thomas E	$2,387\frac{1}{2}$ $2,485\frac{1}{2}$	596. 98 882. 48		Wallace, Ella M Wallace, Frank C	$a \frac{2,3222}{365}$	1, 514. 52 2, 499. 95	
Tunnell, Kate S	1,872	469.60	\$114.76	Wallace, Frank S	2,505	1,390.12	
Tunnicliff, John S	a394 $2,507$	778.00 1,505.52		Wallace, James K	a313 $2,228$	2, 189. 80 1, 259. 20	
Tuohy, Thomas F Tuberville, George R	$2,339\frac{1}{2}$	819.09		Wallace, Percy S Wallace, William W	1,607	807. 65	
Turkenton, Mary			903.97	Waller, Ceasar G	$1,507\frac{1}{2}$	395.74	
Turner, Harriet B Turner, James A. D	$2,615$ $2,563\frac{1}{2}$	740. 42 1, 548. 21		Waller, John Waller, William C. F	2, 280 2, 486	570.00 1,436.54	
Turner, James H	$784\frac{1}{2}$	196. 12		Walmsley, Edwin Walmsley, Mary E	2,409	1, 204. 65	
Turner, Lee L	1441	21.70		Walmsley, Mary E	2,044	511.00	
Turner, William A. H. Tuttle, George A	2,558 $a395$	1, 292. 74 1, 950. 00		Walpole, Frank H Walsh, David M	$2,504 \\ 142$	1, 252. 00 73. 60	
Tuttle Lewis C.	2,648	1,763.88		Walsh, Jeremiah	2,208	1, 162. 18	
Twine, William H Tyler, Benjamin F Tyler, Reuben H	312 2, 527	78.00 751.03		Walsh, John E Walsh, Katherine	2,520	1,873.01	\$832.27
Tyler, Reuben H	2,560	643. 91		Walsh, Mary A	2,386	639.34	
Tyrrell, Carrie L Ullrich, William F	2,355	588. 73		Walsh, Mary A Walsh, Patrick A	2,504 $2,504$	1,252.00	
Unrich, William F	a 377 a 395	744.00 1,054.17		Walsmith, William F. Walston, John R	2,5993	1,621.86 806.39	
Underwood, Earl Unkefer, Alvin C Upperman, Emma F	2, 479	867.65		Walters, Annie Walters, Daniel R	2,306	579.46	
Upperman, Emma F	$963\frac{1}{2}$ $2,444\frac{1}{2}$	243.30 611.07		Walters, Gary E	2,006 1,244	552.92 742.16	
Urban, Anna M Urner, Nina	a 388½	767.01		Walton, David S	2,519	1,506.00	
Utterback, John M	726	181.50		Walton, David S Walton, Frances V Walton, Stephen T	1,6281	459.62	
Utz, Harry A Vagt, Charles J	$2,503\frac{1}{2}$ $2,545\frac{1}{2}$	1, 251. 75 1, 277. 15		Wanle John F.	$2,644\frac{1}{2}$ $3,068$	1, 808. 84 1, 204. 79	
Van Arsdale, Ida Vanarsdell, James W	2,335	589.28		Ward, Arthur R Ward, Christopher J	2,499	590.72	
Vanarsdell, James W	a 35315	1,583.50		Ward, Christopher J	2,356 2,504	1, 490. 40 1, 452. 15	
Van Bibber, William	2,4961	1,255.30		Ward, Frank J Ward, Ritchie F	2,557	1, 468, 80	
Vance, Alice R	2, 536	635. 14		Word Hordon R	9 440	1,352.10	
Van De Bogert, Her- bert	2,297	1,321.63		Ware, John M. Waring, Marshall C. Warner, Edward G. Warner, Edwin N. Warren, Charles M. Warren, Charles N. Warren, Francis E. Warren, Parkes. Warren, Sanford M. Warren, Vanna F.	$2,551\frac{1}{2}$ $-2,508$	1, 381. 45 877. 80	
Vandercook, George B.	2,546	1, 187. 39		Warner, Edward G	212	145.92	
Van Dercook, Reuben	005	047 64		Warner, Edwin N	$2,378\frac{1}{2}$ 256	1, 629. 48 128. 00	
Van Deventer, M. J	$965 \\ 2,485$	247. 64 621. 24		Warren, Charles N	1,745	872.50	
Van Deventer, B.L	2,504	876. 40		Warren, Francis E	$2,044\frac{1}{2}$	1, 177. 56	
Van Hoesen, Frederick Van Horn, Albert C	$2,408\frac{1}{2}$ $2,397\frac{1}{2}$	1,531.28 1,599.46		Warren, Parkes Warren, Sanford M	207 a 395	31.05 1,733.32	
Van Matre, Kate	$2,397\frac{1}{2}$ $2,482\frac{1}{2}$	620.61		Warwick, Joanna F	2,456	736. 80	
Van Overmeer, Joseph				Washington, Charles A	565 $1,356\frac{1}{2}$	141. 64 426. 15	
P Varbeck, Lucy	a 365	1, 492. 35 599. 96		Washington, Charles A Washington, Edward. Washington, James Washington, Robert Washington, Samuel Washington, William	2,510	627.70	
Vaughan, Richard T.,	2,563	1, 177. 92 1, 273. 35		Washington, Robert	a 3815	656.65	
Veatch, James E	$2,529\frac{1}{2}$	1, 273. 35		Washington, Samuel	$2,597\frac{1}{2}$	743.78	
Vernon, Jonas Verrosso, Tony	$1,310\frac{1}{2}$ 2,714	801. 83		H	2,508	749.02	
Verrosso, Tony	1,372	328. 81 801. 83 767. 35 343. 16		Washington, William	2,365	591.24	
Viles, Voler V Vipond, Benjamin L	a 55	343. 16 2, 708. 32		Washington, Willis W.	2,303		
Thoma, Benjamin D	- 000	2,100.02					

No. 21.—Statement showing the names of persons employed in the public printing and binding during the fiscal year ended June 30, 1910. etc.—Continued.

				•			
	Hours	Amount	earned.		Hours	Amount	earned.
Name.	em- ployed.	Time work.	Piece- work.	Name.	em- ployed.	Time work.	Piece- work.
Waterman, Jason Waterman, Thomas J. Waters, Edwin R	{ a 186 }	\$1,870,90		West, James A	2,595 2,507 2,537	\$2,110.00	
Waterman Thomas J	2.5213	1, 676, 28		West, John W. West, Joseph F. West, Marion T. West, William A.	2,507	627.60 758.30	
Waters, Edwin R	2,503	1, 251, 50		West, Marion T	2,542}	893. 47	
Waters, Eva L	2,529	034.10		West, William A	1, 5512	388.01	
Waters, John W	2,498	573.39	\$1,038.67	Weston, Charles F	$2,493\frac{1}{2}$	1,752.85	
Waters, Mary A Waters, Mary C	2,335	583.75		Weston, Frederick F.	1,590	1,649.96	
		1.745.83 1.357.08		Weston, Herbert R	2,510	899.44	
Watkins, Herbert A Watkins, Nicholas Watson, Alexander J	2,5183	1,038.40		Westray, Benjamin J Wetmore, George W	$1,674\frac{1}{2}$ $2,511\frac{1}{2}$	421.65 1.383.95	
Watson, Alexander J	2.6541	1,832.12		Wetmore, George W. Wetzel, Emil P. Weyand, Henry S. Whalen, John T. Whaley, Margaret. Whall, Edward G.	$2,217\frac{7}{2}$	1,383.95 971.84	
Watson, Blair F Watson, Frank W Watson, James M	2,322 1,074	928.80 637.83		Weyand, Henry S	2, 491 2, 552 2, 484	1,672.31 476.92	
Watson, James M	2,518	637. 83 1, 723. 54 1, 534. 16		Whaley, Margaret	2,484	621.00	
Watson, Joseph C Watt, William W	2,456	1, 534. 16	,	Whall, Edward G	2,476	1.476.58	
Watt, William W	426 796	11.10		Whalley, Harry C	2, 512 2, 497	414.00 624.61	
Watts, Arthur C Watts, John M	1,993	742.40		Whalley, Harry C Whalley, Isabella R Whamond, Frederick	-, 301		
Watts, John M. Watts, Lewis D Watts, Nathaniel G Way, William H. Wayson, Mary A. Weaber, George T. Weaver, John M Weaver, Spurgeon H. Webb, Arthur C. Webb, Elias S. Webb, Harry C. Webb, John C. Webb, John S.	2.492	990, 25		Wheat, Eli M	044	322.00	
Way, William H.	$2,530\frac{1}{2}$ 220	1,490.26 110.00		Wheeldon, Lorenzo D.	2,620 2,569	1,763.55 1,757.80	
Wayson, Mary A	2,504	626.00		Wheeldon, Lorenzo D. Wheeler, George	a 361	890.00	
Weaber, George T	2,508	1, 254. 40 1, 454. 92		Wheeler Hazard	Z. aua	1,252.90 636.24	
Weaver, Spurgeon H	$2,510\frac{1}{2}$ $2,541\frac{1}{2}$	692, 93		Wheeler, James H Wheeler, Lita M Wheeler, Raymond S	$2,535$ $2,466\frac{1}{2}$	1, 235. 35	
Webb, Arthur C	2,540	1,572.83		Wheeler, Raymond S	2, 505	1, 235. 35 1, 719. 42	
Webb, Harry C	$2,025\frac{1}{2}$ $2,420\frac{1}{2}$	1, 173. 66 1, 453. 59		Wheeler, Richard B Whelan, Jennie C Whipps, William W	732	189.20 623.61	
Webb, John C	2,484	1, 242. 00 735: 91		Whipps, William W	$2,494\frac{1}{2}$ $2,340\frac{1}{2}$	819.36	
Webb, John S	2,562	735: 91		Whitacre, Albert Whitaker, James H	2,716 532	1, 424.62 273.32	
Webb, John S. Webb, Walter H. Weber, Frederick E	2,413 2,499½	1, 301, 20		White, Alice R	332	213.32	\$761.74
Weber, Henry W.	2, 560%	1,301.26 1,249.75 1,575.68	887.84	White, Alice R White, Bernard	804	402.00	
Weber, Mary K	2,5043	1,252.25	887.84	White, Carl Van White, Edna S White, Edward A White, Frank L White, Frank L	$2,505\frac{1}{2}$ $2,172\frac{1}{2}$ $1,945\frac{1}{2}$	1,286.95 543.12	
Weber, Philip Hjr Weber, William H	2,601	1,711.62 745.09		White, Edward A	1,945	1,176.61	
Webster, Alphonzo. Webster, Alphonzo. Webster, Elmer M. Webster, Georgiana. Webster, Ozias S. Webster, Villiam F. Weckerly, Sarah V. Weeks, Cornelius C. Weeks, Lafayette D.	1,970	745.09		White, Frank L		1,444.66	
Webster, Georgiana	2,509	1,259.74	1,042.56	White, Frank L. White, Henry O. White, James C. White, James C. White, James W. White, Lyle C. White, Mary D. White, Robert G. White, Robert H.	$2,152$ $2,477\frac{1}{2}$	1, 119. 88 1, 238. 75	
Webster, Nettie B	$1,929\frac{1}{2}$	531.47		White, James C	3,002	912.36	
Webster, Ozias S	$\begin{array}{c} 2,377\frac{7}{2} \\ 2,502\frac{1}{2} \end{array}$	1, 188.75 1, 251.55		White, James W	1,653	425.93 1,155.25	
Weckerly, Sarah V	256	64.00		White, Mary	$2,310\frac{1}{2}$ $1,078\frac{1}{2}$	326.55	
Weeks, Cornelius C	a 3647	1,999.32		White, May D	2,502	1, 498, 88	
Weeks, Sarah	a 391-3	1,509.72 772.43		White, Robert H	a 49 1 a 387	122.68 764.00	
Weidlich, Robert. Weidman, Godfrey F.	a 365	983. 40		White, Robert H. White, William F. P. White, William J.	2,6021	1,778.74	
Weidman, Godfrey F	2,490 2,509	1,694.86 1,433.92		White, William J Whitehead, Frederick	1,258	757.20	
Weidman, Jacob M Weinstein, David D	a 395	975.00		1	2,4061	1, 445.34	
Weir, Thomas	2.5755	798.02		Whitford, George A	$2,406\frac{1}{2}$ $2,503$	1,251.50	
Weiss, William J Weitzel, John B	$2,524\frac{1}{2}$ $2,547\frac{1}{2}$	1, 263, 45 1, 731, 57		Whitford, George A. Whitford, Victor L. Whitham, Lewis H. Whiting, Orion T.	$2,386\frac{1}{2}$ 2,542	1, 381. 36 1, 597. 69	
Weitzel, John B. Welborn, Eugene B. Welch, Alice M.	2,501	732.22	1	Whiting, Orion T	585	146.64	
Welch, Annie W			. 983.50 . 764.17	Whitington, King Whitley, Eli Whitlock, James A Whitman, Edgar O. Whitman, Florence.	2,515	634.00 647.37	
Welch, Alrice M. Welch, Annie M. Welch, Franklin. Welch, George F. Welch, Walter A. Wells, Charles W. Wells, Emma L. Wells, Harry L. Wells, Madge E.	2, 545	1, 740. 34		Whitlock, James A	2,516 2,507½ 1,110	934.31	
Welch, George F	2,5742	682.61		Whitman, Edgar O	1,110	639.00	
Wells, Charles W	2,584 2,496	741.25 1,248.00		Whitmore, Willard S.	a 3813 2, 2211	911.07 1,333.62	
Wells, Emma L	2,496 1,668	667.44	188.90	Whittaker, Horace W.	$\begin{array}{c} 2,221\frac{1}{2} \\ 2,500\frac{1}{2} \\ 2,509 \end{array}$	1,333.62 1,624.01	
Wells, Harry L Wells, Madge E	2,503 a 3745	1, 251. 50 1, 232. 62		Whitmore, Willard S. Whittaker, Horace W. Whittaker, Walter W. Whitted, Frank U.	2,509 2,501 1	1, 417.62 625.37	
Welsh, Charles B. Welsh, Charles H.	$2,503\frac{1}{2}$	1,308.25		Whitemore, Everett			
Welsh, Charles H	a 312	1,854.82		S	$2,538\frac{1}{2}$	1,696.75	
Welsh, Norris R.	2,487 2,423½	875.51 848.20		Whittington, George	a 395	780.00	
Welsh, Emory C. Welsh, Norris R. Welsh, William L. Wendal, Isaac H.	$2,423\frac{1}{2}$ 2,502	1,251.50		Whittle, George	2,471	780.00 617.73	
		1,021.35 1,690.47		Whittle, George. Whyte, William Wibirt, Lillian E.	3,008	1,935.73 738.14	
Weser, Rosa R	2,551 2,550½	640.84		Wiegand, Gustave W.	$ \begin{array}{c} 2,507\frac{1}{2} \\ 1,611\frac{1}{2} \\ a386 \end{array} $	805.75	
Wesley, James H	2,5501	724 20		Wilcox, Lewis H	a 386	764.00	
Wester, Rosa R Wesley, James H West, Annie M West, Clarence M West, Israel M	2, 484 2, 433 2, 579½	622.80 608.97		Wiegand, Gustave W. Wilcox, Lewis H. Wilcox, Mitchel. Wild, Edward S. Wiley, James H.	$ \begin{array}{c} 2,626 \\ 2,588\frac{1}{2} \\ 2,346\frac{1}{2} \end{array} $	665.68 1,786.26 1,257.85	
West Israel M	2,5793	639.74		Wiley, James H	2,3463	1,257.85	

No. 21.—Statement showing the names of persons employed in the public printing and binding during the fiscal year ended June 30, 1910, etc.—Continued.

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	Hours	Amoun	t earned.		Hours	Amount	earned.
Name.	em- ployed.	Time work,	Piece- work.	Name.	em- ployed.	Time work.	Piece- work.
Wiley, Philip W	2,525	\$1,527.46		Winne, Walter W	$2,551\frac{1}{2}$	\$1,279.95	
Wilhelm, Charles	2,643	1, 706. 39		Winsey, Herbert	2,457	860.47	
Wilhelm, Cora E	f a 2332	} 715.00		Winslow, Richard A Winston, Edward	2,5211	632.72	
Wilkerson, James J. C.	952 124	36. 47		Wico Mart	$2,349\frac{7}{2}$ $2,504$	640.65 626.00	
Wilkes, Helen A	$2,553\frac{1}{5}$	640.94		Wise, Samuel G	$2,630\frac{1}{2}$	1,710.75	
Wilkes, William G Wilkes, William S	2,517	1, 264. 60		Wise, William E	a 355 ³ / ₄	1,231.93	
Wilkins, Franklin P	$760\frac{1}{2}$ $2,530$	139. 41 1, 346. 04		Wisener, Lewis A Withall, Judson J	$1,718$ $2,517\frac{1}{2}$	1,154.91 1,512.00	
Wilkins, James E Wilkins, James H	2,522	848.94		Witzel, Julius Wolfe, Elias	2,515	1,293.33	
Wilkins, James H	2,519	1,529.68		Wolfe, Elias	$2,655\frac{1}{2}$	1,550.38	
Wilkinson, Albert Wilkinson, Harry Wilkinson, Joseph T Wilkinson, Thomas, sr.	$a395$ $2,505\frac{1}{2}$	975.00 626.52		Wolfe, Philip M Wood, Alice G Wood, Clarence O Wood, Edward J	$1,196\frac{1}{2}$	655.07	\$667.81
Wilkinson, Joseph T	$2,532\frac{7}{2}$	889.32		Wood, Amos L	2,482	1,241.00	
Wilkinson, Thomas, sr. Will, Frederick D	$2,534$ $2,357\frac{1}{2}$	751.20 942.61	• • • • • • • • • • • • • • • • • • • •	Wood, Clarence O	$a394$ $2,526\frac{1}{2}$	1,733.32	
Willard, Clayton E	9 447	1, 243. 30		Wood, James	a 395	1,520.22 780.00	
Willhoit, Augustus L	2,565	1, 472.01		Wood, James M	$2,511\frac{1}{2}$	1,544.39	
Williams, Alfonso E Williams, Arthur J.	2, 301½ 2, 530	575.37 1,858.99		Wood, John H Wood, Warren C	$2,616\frac{1}{2}$ $2,424\frac{1}{2}$	1,013.96 1,264.60	
Williams, Burr G	a 395	1,733.32		Woodell, Erastus H	2,503	963.97	
Williams, Charles A	2,504	1,252.00		Woodell, John C	2,440	1,220.00	
Williams, Charles H	$2,544$ $2,532\frac{1}{2}$	751.70 675.93		Woodford, Edward H Woodford, Eugene B	$2,546\frac{1}{2}$ $2,438$	638. 87 697. 66	
Williams, Charles W	$2,610\frac{7}{2}$	1, 494. 89		Woodgate, George J	2,402	1,468.64	
Williams, Clarence E	$2,503\frac{1}{2}$ $2,489\frac{1}{2}$	1,502.10		Woodland, Joseph W.	2,552	750.28	
Williams, Daniel	a 394	1,297.92 778.00		Woodruff, Priscilla C Woodward, Ernest G.	a 361½ 525½	456. 23 131. 37	
Williams, Fred B	a 394 ₁₄	1,950.00		Woodward, Luther	2,500	1,365.04	
Williams, George C	2,514 2,564	1, 504. 94 900. 05		Woolls, Stephen	a 395	975.00	
Williams, Alfonso E. Williams, Arthur J. Williams, Burr G. Williams, Charles A. Williams, Charles H. Williams, Charles H. Williams, Clarence E. Williams, Clarence E. Williams, Clarence E. Williams, Pred B. Williams, Fred B. Williams, George C. Williams, Howell T. Williams, Howell T.	1,252	626.00		Woolnough, Charles W Woolsey, Emma	$2,504\frac{1}{2}$ $2,439$	1,377.47	
Williams, John C	2,324	583.56		Wormley, Estelle M	$1,567\frac{1}{2}$	392.27	342.86
Williams, John H Williams, John T	2.403 $2,565\frac{1}{2}$	1,436,60. 1,443.16		Wrenn, John L Wright, Anna T	$2,528\frac{1}{2}$ $2,548\frac{1}{2}$	1,611.68 658.76	
Williams, Joseph T	$2,528\frac{1}{2}$	1,413.54		Wright, Benjamin C	2,504	1,252.00	
williams, Margaret	2,4993	624. 86		Wright, Charles M	$2,528\frac{1}{2}$	1,532.19	
Williams, Matthew Williams, Samuel R	2,488 1,445‡	622.00 363.47		Wright, Charles P Wright, Frank E	2, 425 2, 503	618.64 1,515.87	
Williams, Sylvester E.	2,4475	1,637.08		Wright, Henry H	a 395	1,300.00	
Williams, Thomas C Williamson, Isaac D	$2,503$ $2,491\frac{1}{2}$	869.03 1,247.99		Wright, John F Wright, William H	2,316 2,504	581.13	
Williamson, Lizzie C	$2,491\frac{1}{2}$ $2,440\frac{1}{2}$	855.85		Wuesthoff, Frederick.	2,504	1, 252. 00 1, 252. 00	
Willingham, Alexan-		1 100 07		Wycks, Daniel L., jr	751	205. 58	
der M	2,592 2,437	1,489.95 1,218.50		Wyman, Hester A	$532\frac{1}{2}$ $2,315\frac{1}{2}$	148. 70 545. 24	482. 55
Willis, Frank M	2,570	1,488.82		Wynne, James H Yater, Charles B	2,498	1,712.97	
Willis, James	2,376	651.99		Yates, Eugenia A	0.5051		1,055.95
Willis, Theodore P. C. Wills, John W	$1,359$ $2,484\frac{1}{2}$	746.64 1,712.94		Yates, Harry B Yates, Sadie B	$2,505\frac{1}{2}$ $a395$	1,253.05 1,304.54	
Wills, Thomas H Wills, Thomas S	2,504	1,252.00		Yauchler, Harry J Yeabower, Annie M	2,504	1,252.00	
Wills, Thomas S Wilmeth, Warner L	2,609 2,545	743.14 1,709.87		Yenney John P	2,551	794.39	851.31
Wilson, Anna C	2,2455	1,122.90		Yenney, John P Yokum, James J	2,328	1,164.00	
Wilson, Blanche L	2,504	751.20 635.32		Young, Charles E Young, David A	a 364	3, 422. 07	
Wilson, Charles H Wilson, Charles R	$2,535\frac{1}{2}$ $2,503\frac{1}{2}$	1,251.75		Young, Elmer E	$2,459\frac{1}{2}$ $2,470$	616.37 1,493.41	
Wilson, Frank D	951 -	240.01		Young, Elmer E Young, Howell D	$2,570\frac{1}{2}$	1,448.96	
Wilson, Gantt	$\frac{2.679^{\frac{7}{2}}}{2.584}$	702.33 1,547.82		Young Mamus T	$2,960\frac{1}{2}$ 2,513	1,265.95 1,139.71	
Wilson, Harrison F.	2,350	1,596.05		Young, Scott K	2,313 $2,210\frac{1}{2}$	1,109.70	
Wilson, John C	2,398	1,442.94		Young, Willis E	$2,210\frac{1}{2}$ $2,329\frac{1}{2}$	1,452.54	
Wilson, John E Wilson, Josephine	2,535	634. 90	\$836.05	Youngs, Howard W	$a 356\frac{1}{2}$ a 393	349.82 1,508.91	
Wilson, Julius L. C	$2,502\frac{1}{2}$	1,496.30		Young, James E. Young, Magnus T. Young, Scott K. Young, Willis E. Young, William H. Youngs, Howard W. Yowell, Brook A.	260	148.46	
Wilson, Mary E	$2,466$ $2,569\frac{1}{2}$	863.09		I ddelevit, Louis	1 6193	32. 22 647. 80	
Wilson, Omar L	2.5801	650.98 1,470.74		Zalvidea, Juan A Zeigler, Bessie L	1,619½		751.75
Wilson, Robert C	2,528	1,521.60		Zeigler, Bessie L Zeigler, Harry W Ziegler, Charles J	$2,376\frac{1}{2}$ 2,520	1,582.64	
Wilson, William	$2,368$ $2,533\frac{1}{2}$	592.00 1,520.23		Ziegler, Charles J Zimmerman, Robert H	2,520 $2,192$	1,405.46 1,096.00	
Wilver, Edward J	a 395	2,708.32		Zinsmeister, William.	176	88.00	
Wilson, Gantt Wilson, George G. Wilson, Harrison F. Wilson, John C. Wilson, John E. Wilson, John E. Wilson, Julius L. C. Wilson, Mary E. Wilson, Nelie Wilson, Omar L. Wilson, Robert C. Wilson, William Wilton, William Wilton, William C. Wilton, Edward J. Winfield, Emery R. Wing, Chinton F.	2,502	625. 49		Zirwes, John	$2,473\frac{1}{2}$ 2,505	989.84 686.59	
Wing, Clinton F Winne, Edward L	$2,639\frac{1}{2}$ $2,546\frac{1}{2}$	1,400.48 1,277.75		Zirwes, JohnZook, Alice MZuck, Frank	$2,305$ $2,474\frac{1}{2}$	1,237.25	
	3,0102	_,		,	, _ 2	,	

22.—Detailed statement of appropriations made for the Government Printing Office and for public printing and binding for the years 1876-1911, inclusive. No.

TABLE NO. 1.—SPECIFIC APPROPRIATIONS FOR SALARIES, FOR GENERAL EXPENSE OFFICE OF SUPERINTENDENT OF DOCUMENTS, FOR CONTINGENT EXPENSES OF ABSENCE OF THE PUBLIC PRINTER, FOR HAY FOR HOLIDAYS, AND FOR LEAVES OF ABSENCE OF EMPLOYEES OF THE

Total.	\$17,617.60	17,671.17	15, 400, 00	15,600,00	15, 600, 00	15,600,00	16, 100, 00	16, 461, 64	10, 101, 01	10,900.00	10,000,00	18,500.00	18,300.00	18,100.00	18, 100, 00	18,100.00	18, 100, 00	18, 100.00	18, 100, 00	18, 100, 00	18, 100, 00	18, 100, 00	18,100.00	18, 100, 00	18, 100.00	18, 200, 00	18,200.00	18, 450, 00	18,650.00	58,650.00	360, 650.00	340,650.00	340, 650, 00	415, 790.00	435, 790.00	1,104,358.00		4,531,392,41
Leave of absence, deficiencies.																														\$40,000.00	20,000.00				45,000.00	50,000.00		155,000,00
Leaves of absence.																															\$325,000.00	325,000.00	325,000.00	325,000.00	300,000.00	325,000.00	325,000.00	2,250,000,00
Pay for Irolidays.																																				\$200,000.00	200,000.00	400 000 00
Contingent expenses, office of Public Printer.	\$2,500.00	2, 500, 00	2,000.00	2,000.00	2,000,00	2,000.00	00.000.00	9,500,00	2,000.00	3,000.00	6,000,00	3,000.00	3,000.00	3,000.00	3,000.00	3,000.00	3,000.00	3,000.00	3,000.00	3,000.00	3,000.00	3,000.00	3,000.00	3,000.00	3,000.00	3,000.00	3,000.00	3,000.00	3,000.00	3,000,00								81 000 00
General expense, office of superintendent of documents.																																				\$220,000.00	160,000.00	00 000 006
Salaries, office of superin- tendent of documents.																																				\$103, 198, 00		00 602 606
Salaries of tele- phone operators.									1	:		:	:																							\$1,920.00		1 000 00
Salaries of door- keepers.								:	:	:	:	:			:											:										\$6,200,00		00 000 8
Salaries of watch force.																																				\$49,080.00	49,080.00	00 180 00
Salaries, office of Deputy Public Printer.																																				\$14,260.00	12,460.00	00 064 96
Salaries, office of Public Printer.	\$15,117.60	15, 171. 17	13, 400, 00	13, 600, 00	13,600.00	13,000.00	19,000,00	19,000.00	15, 901. 04	15,300.00	15,300.00	15,300.00	15,300.00	15, 100.00	15, 100.00	15, 100, 00	15, 100, 00	15, 100, 00	15, 100, 00	15, 100, 00	15, 100, 00	15 100 00	15, 100, 00	15 100 00	15, 100, 00	15 200 00	15,200.00	15,450.00	15,650.00	15,650.00	15,650.00	15,650,00	15,650.00	90, 790, 00	90,790.00	134, 700, 00	133, 780.00	0.90 610 41
Year.	1876.					1990		1882			5).	7												1899			1902	506	904			1907			(1911	Total

No. 22.—Detailed statement of appropriations made for the Government Printing Office and for public printing and binding for the years 1876-1911, inclusive—Continued.

TABLE NO. 2.—SPECIFIC APPROPRIATIONS FOR MISCELLANEOUS PURPOSES OTHER THAN THOSE ENUMERATED IN TABLE NO. 1.

Land and boiler house.	\$100.000.00 20,000.00	120,000.00
New building.	\$121,121.90 350,000.00 775,000.00 1,304,000.00	2, 550, 121.90
Building, repairs, and rent.	\$75,000.00	75,000.00
Engine and boiler.	212, 000, 00 21, 000, 00 475, 00	14, 475.00
Enlarge- ment of building.	\$16, 000. 00	16,000.00
Protecting Public Printing Office from fire.	888	8,000.00
Removal and stor- age of certain material.	\$5.5 000.00 13,5000.00 14,500.00 5,000.00 7,320.00 7,320.00	60,820.00
Repairs.	\$12,500.00	12,500.00
Fire extin- guishers.	81, 000. 00	798.34 1,000.00
Tele- phonic connec- tion with Capitol.	310.57 300.00 300.00	798.34
Fire- escape ladders.	833,0000.00	3,000.00
Purchase of Congressional Globe prop- erty and fireproof building.	\$100,000.00	100,000.00
Year.	18876. 18877. 18877. 18877. 18877. 18887. 18887. 18887. 18887. 18887. 18899. 18999. 19900. 19900. 19900.	Total

Total appropriations for miscellaneous purposes.	\$103, 187, 56 1, 330, 84 1, 330, 00 23, 500, 00 22, 500, 00 22, 500, 00 3, 000, 00 4, 475, 00 4, 475, 00 5, 000, 00 82, 330, 00 102, 121, 90 112, 104, 00 11, 304, 30 11, 304	3, 293, 440. 87
Payment to Wm. S. Rossiter.	00.000.00	1,000.00
Judgments, Court of Claims.	\$15,087.20 776.75	16, 677.84
Payment to Wright Rives.		861.67
Public printing and bind-ing, certified claims.	1, 165-53 11, 165-53 24-80 128.00 33.60 33.00 38.00 38.00	1,679.02
Library.	\$27,500.00	2, 500.00
Machinery, etc., new building.	\$60,000.00	60,000.00
Relief of Geo. B. Kane & Co.	00 7758	517.60
Payment to certain employees.	\$307,50	367.50
Site for addition to new building.	\$225,000.00	225,000.00
Engine house.	823, 122, 00	23, 122. 00
Year,	1876 1877 1878 1880 1881 1882 1883 1885 1886 1889 1889 1889 1890 1890 1890 1890 1890	Total

3,000.00

104,280.10

5, 639, 161. 54 | 113, 757. 60 |

756, 120, 13

10,500.00 4.000.00

300.00

No. 22.—Detailed statement of appropriations made for the Government Printing Office and for public printing and binding for the years 1876-1911, inclusive-Continued

\$3,000.00 bufletins Bureau of Eth-Annual nology. Table No. 3.—APPROPRIATIONS FOR PUBLIC PRINTING AND BINDING, INCLUDING LITHOGRAPHING AND ENGRAVING AND SPECIFIC APPROPRIATIONS FOR SPECIAL PUBLICATIONS. \$19,083.20 25,000.00 19, 202, 60 21,000.60 Report Commis-19,994.30 sioner of Annual Labor. Bureau of \$25,827.60 37,930.00 50,000.00 ndustry. Annual Animal Report 300,000.00 300,000.00 300,000.00 Annual Report Commissioner 200,000.00 8 of Agriculture. 220,000.00 200,000.00 200,000.00 200,000,00 200,000.00 100,000.00 200,000.00 300,000.00 8 300,000.00 600,000.00 300,000.00 300,000.00 300,000.00 3219, 161. 300,000. 300,000 77, 495.52 \$678,624.81 Census Penth reports. mittee on Transpor-Routes to Seaboard. \$4,000.00 of Com-Report tation \$10,500.00 Hayden's Atlas of Colorado. Index to Reports \$300.00 Centennial Ex-Official position. 1876. Index Cata-Surgeon-General's \$20,000.00 36,500.00 Library of 6,500.00 10,000.00 logue of Office. 30,000.00 \$30,000.00 graphing and engraving. Litho-3, 081, 500, 00 2, 975, 500, 00 2, 975, 500, 00 3, 305, 100, 47 3, 117, 983, 33 3, 117, 983, 33 3, 103, 500, 00 3, 103, 520, 00 3, 368, 000, 00 1,552,000.00 1,911,250.00 2,000,000.00 2,588,579.70 2,397,650.00 2,500,000.00 2,680,000.00 3,081,500.00 3, 763, 600, 00 4, 282, 550, 00 5, 566, 550, 00 5, 788, 450, 00 6, 836, 637, 84 6, 081, 385, 82 6, 084, 145, 82 5, 786, 073, 68 5, 770, 500, 00 1,635,507.66 1,524,737.50 1,673,950.00 printing and binding ap-propriations. 312,660.00 482,500.00200,850.00255,000,00 496, 830, 18 13, 423, 645.05 125, 844, 369.67 Total public Public print-ing and bind-8391,000.00 373,950.00 350,000.00 407,250.00 400,000.00 20,000.00 ing, deficiencies. Public print-ing and bind-634, 730.00 Total. 112, 420, 724. 62 1,700,000.00 2, 377, 650, 30 202,000.00 1893 1894 1895 Year. 898 885. -988 891. 836 883 885 887 888 888 890 881

Total appropriations for public print-ing and bind-ing.	81, 665, 507, 66 1, 732, 960, 60 1, 773, 900, 60 1, 773, 900, 900, 90 1, 773, 900, 90 2, 600, 70 2, 774, 773, 90 2, 774, 774, 774, 774, 774, 774, 774, 77	133, 809, 248. 54
Total special appropriations for printing and binding.	\$30,000.00 20,000.00 300.00 300.00 887,381.5 220,000.00 221,914.30 221,	7, 964, 878. 87
Memorial volume Establish- ment of Scar of Govern- ment in District of	85, 500.00	5, 500.00
Special Report on Discases of Cattle.	840, 000.00	40,000.00
Memorial volume Centennial Celebration Laying Corner Stone of Capitol.	\$5,000.00	5,000.00
Report on Discusses of the Horse.	\$75,000.00 42,500.00 37,500.00	155,000.00
Second edition Growth of Industrial Art.	\$23, 500, 00 \$75, 000, 00 87, 500, 00 87, 500, 00	23, 500.00
Annual Report on internal Commerce.	885. 284- 50	8, 284. 50
Eleventh Census reports.	2550, 000. 00 2550, 000. 00 250, 000. 00	925,000.00
Public Lands and Pensions Decisions.	10, 000.00	21,000.00
Report on Commerce and Navi- gation.	81, 500.00	1,500.00
Consular reports on cattle and dairy farming.	8(65, 0000, 000	65,000.00
New edi- tion Postal Laws and Regula- tions.	817, 475. 00	17, 475.00
Yeur.	8875 8878 8878 8878 8878 8889 8885 8885	Total.

No. 22.—Detailed statement of appropriations made for the Government Printing Office and for public printing and binding for the years 1876–1911, inclusive—Continued.

RECAPITULATION.

Year.	Total specific appropriations (Table 1).	Total appropriations for miscellaneous purposes (Table 2).	Total appropriations for public printing and binding (Table 3).	Grand total.
1876 1877 1878 1879 1880 1881 1881 1882 1883 1884 1885 1886 1887 1889 1890 1891 1890 1891 1892 1893 1890 1891 1892 1893 1890 1891 1892 1993 1900 1901 1901 1902 1903 1904	\$17, 617. 60 17, 671. 17 15, 400. 00 15, 600. 00 15, 600. 00 15, 600. 00 16, 100. 00 16, 461. 64 18, 300. 00 18, 300. 00 18, 300. 00 18, 300. 00 18, 100. 00 18, 500. 00 18, 650. 00 340, 650. 00 340, 650. 00 340, 650. 00 445, 790. 00 1, 104, 358. 00 1980, 990. 004. 00	\$103,187.50 1,310.84 300.00 3,000.00 3,000.00 22,500.00 32,367.50 7,000.00 4,475.00 5,517.60 5,000.00 8,000.00 82,320.00 121,121.90 45,622.00 225,866.00 351,165.53 775,000.00 1,304,000.00 24.80 126.00 15,120.80 38.00 1,013.83 1,863.57	\$1, 665, 507. 66 1, 524, 737. 50 1, 673, 950. 00 1, 572, 000. 300. 00 2, 900, 300. 00 2, 913, 797. 750. 00 2, 613, 797. 70 3, 295, 436. 15 2, 720, 000. 00 2, 512, 660. 00 2, 708, 327. 60 2, 440, 408. 20 2, 474, 994. 30 2, 876, 825. 70 2, 737, 132. 60 3, 553, 284. 50 3, 220, 664. 20 3, 563, 284. 50 3, 220, 664. 20 4, 68, 000. 00 4, 58, 68, 000. 00 4, 58, 58, 58, 58, 58, 58, 58, 58, 58, 58	\$1, 683, 125, 26 1, 542, 408, 67 1, 689, 350, 00 1, 690, 787, 50 1, 934, 660, 84 2, 016, 200, 00 2, 629, 179, 70 3, 311, 897, 79 2, 755, 800, 00 2, 729, 627, 60 2, 493, 094, 30 2, 927, 293, 20 2, 493, 094, 30 2, 927, 293, 20 2, 762, 232, 60 3, 584, 075, 00 3, 586, 902, 10 3, 243, 764, 20 3, 631, 200, 47 3, 523, 403, 33 3, 589, 891, 90 4, 214, 120, 60 4, 951, 915, 53 5, 807, 450, 00 4, 951, 915, 53 5, 807, 450, 00 6, 471, 124, 80 6, 715, 287, 82 6, 482, 171, 82 6, 889, 916, 62 5, 606, 761, 68 6, 965, 507, 355 5, 666, 761, 68 6, 965, 507, 355 5, 689, 088, 00
Total	4, 531, 392. 41	3,293,440.87	133, 809, 248. 54	141, 634, 081. 82

No. 23.—Statement showing the total cost of machinery (by divisions) now in use in the Government Printing Office.

	1
Office of the Public Printer.	\$8,571.03
Storekeeper division	11,511,67
Office of the superintendent of documents	8, 268, 36
Buildings division	248, 096, 63
Office of superintendent of work	10,663,50
Printing division	901, 960, 64
Presswork division.	656, 250. 60
Binding division.	401,315.50

Total 2.246,637,93

REPORT OF THE MEDICAL AND SANITARY OFFICER.

Washington, October 31, 1910.

Sir: Attached hereto please find tabulated statement showing, by name and in a descriptive manner, the number of surgical and medical cases receiving treatment in the Government Printing Office emergency room, together with a list of the employees receiving benefits under the government compensation act during the fiscal year

1909-10.

It will be noted that a total of 1,758 surgical and medical cases were treated and given physical relief. The number of redressings of wounds received by employees while at work, but who were assigned to other or lighter duties pending recovery, and who have therefore made no claim for compensation, amounted to 927. Distinctive redressings during the fiscal year are shown by the individual medical records on file. The amount paid for compensation where an employee was forced to leave

his duties during the same period amounted to \$2,936.97.

It may be pertinent to the subject in hand to say a word or two about the prevention of accidents, so far as swiftly moving or power-driven machinery is concerned. It would appear both feasible and practical, upon reflection, to incorporate in any contract for the purchase of machinery for this office a clause setting forth that the manufacturer or agent of the machine shall place an indemnity bond with a surety company to the amount of, say, 5 or 10 per cent of the total cost of the machine, which in turn is to run during the estimated life or period of usefulness of the mechanism, as shall be agreed upon, such bond to be drawn upon by the Government after an accident, for the purchase of safety devices, bulwarks, mechanical guards, etc., to be placed upon the specific machine so covered.

This method should insure to the Government:

(1) The avoidance and responsibility of maining employees for life.

(2) The saving of large sums of treasure—if other branches of the Government and state governments should adopt such a measure—that is and would be otherwise wasted, so far as prevention and a repetition of the accident are concerned.

(3) Safety measures that are automatic in their functions and operations obtained

at a minimum of cost.

(4) Relief of courts of law from the burden of time and expense in passing upon the party at fault—the Government as employer, or the employee through negligence.

(5) Universality and automatous in action or scope, whether the machine is placed in Alaska, Washington, or Panama.

To the employee it would insure against:

(1) The avoidance of physical pain and misery.

(2) Reduced earning capacity.(3) Death, or invalidism for life.

(4) The receipt of possible injuries to limbs that mere money could not hope to offer adequate compensation.

To the manufacturer it would insure:

Relief from mental anguish, responsibility, and worry after an accident.
 Avoidance of expense; hence reduced profits upon his output as the sequel to

(2) Avoidance of expense; hence reduced profits upon his output as the sequel to an injury.

(3) The minimum expense involved at the time of the construction of machinery in covering all dangerous points.

(4) Ingenuity of the mechanician or draftsman brought into play at the erection or construction of the machine, in order that the manufacturer may receive low rates upon his bond or insurance for a well-protected machine, as is the case of a house well

protected from fire, resulting in a low rate of insurance.

This opportunity is taken to thank the Public Printer and the Deputy Public Printer for their support, initiative, and firmness in the maintaining and enforcing of sanitary rules and regulations; also to thank the Assistant Medical and Sanitary Officer, the various division and section chiefs, as well as a very large number of the employees for their active cooperation along the same lines, without whose help it would not be possible to have the sanitary conditions that exist to-day in the Government Printing Office.

Respectfully submitted.

WM. J. MANNING, M. D., Medical and Sanitary Officer.

The Public Printer.

No. 24.—Statement showing surgical and medical cases treated in Government Printing Office emergency room, July 1, 1909, to June 30, 1910.

SURGICAL CASES.

,	No. of cases.	Re- turned to work.	Sent home.		No. of cases.	Re- turned to work.	Sen
ncised wounds:				Infected wounds—Continued.			
Right hand	37	35	2	Right foot	2 2	2	
Left hand Right forearm	88	87	1	Left foot		2	
Left forearm	1	1		Total	73	72	
Left footFace	1 3	1 3		Sprains:	_		
		100		Right wrist	19	16	
Total	133	130	3	Left wrist	6 2	5 2	
acerated wounds:				Right thumb	2	2	
Right hand	25	17	8	Left thumb	1	1	
Left hand	38	32	6	Right knee	3	1	
Both hands	$\frac{1}{4}$	4	1	Right ankle	$\frac{1}{2}$	1	
Left forearm	2	2		Left ankle	6	2	
Right leg.	2	2		Back	7	4	
Right leg Right foot Left foot	1 3	$\frac{1}{2}$	1	Total	49	34	1
race	6	6					
Scalp	8	6	2	Burns:			
Total	90	72	18	First degree— Right hand	6	6	
10041	50	12		Left hand.	11	11	
acerated and contused				Right forearm	7	7	
wounds:	5	3	2	Left forearm	6	4 5	
Right hand	10	6	4	Face Potash burn, both	0	Э	
Left hand. Both hands.	2 2		2	eyes Metal burns, left eye.	1		
Right leg	2	2		Metal burns, left eye.	3		
Face	2 2	$\frac{1}{2}$	1	Ammonia burns, left	2		
1 400				Lime burns, both	2		
Total	23	14	9	eyes	1		
ontused wounds:	_			Acid burn, left eye	1		
Right hand	33	30	3	Total	42	33	
Left hand	51	49	2	C	-		
Right forearmLeft forearm	10 7	9 7	1	Second degree— Right hand	4	4	
Right leg.	10	10		Left hand	5	5	
Right leg. Left leg. Both legs	11	11		Right forearm	4	4	
Both legs	2 14	13	1	Left forearm Both arms	1 1	1	
Right footLeft foot	16	15	1	Left hand and fore-	1		
Right shoulder	3	1	2	arm	1	1	
Left side	2	2		Left hand and face Left forearm and	1		
Left hip and point of spine	1		1	scalp, electric burn			
Face	11	9	2	scalp, electric burn and laceration of			
Face and right hip	1		1	left hand	1	1	
Sacroiliae joint	1		1	Left leg Left foot	2	1	
muscles of back	1		1		- 01	17	-
Total	174	157	17	Total	21	17	
			-	Foreign bodies removed:	00	00	
unctured wounds: Right hand	12	12		Eye Left hand	62 17	62 17	
Left hand	15	15		Right hand	12	12	
Right forearm	4	4		Larynx	5	5	
Left forearmRight foot	5 3	5 3		Total	96	96	
Left foot	1	1		,		====	
Face	6	6		Fracture right internal mal-			
Total	46	46		leolus—tibia	1		
Total	40	40		Fracture of radius a Fracture of fibula, lower one-	1		
nfected wounds:				third	1		
Right hand	31	31	·····i	Fracture of seventh and	1		
Left hand Right forearm	28 3	27	1	eighth ribs, left side Fracture of phalanx, great toe.	$\frac{1}{1}$		
				Partial rupture muscular fibers axillary region			

a Not injured in the office; employee slipped upon the ice on the sidewalk while on his way to work.

No. 24.—Statement showing surgical and medical cases treated in Government Printing Office emergency room, July 1, 1909, to June 30, 1910—Continued.

SURGICAL CASES-Continued.

		Re- turned to work.	Sent home.		of	Re- turned to work.	
Partial rupture muscular fibers left leg	2		2	Ulcer of cornea Reduction of hernia Septicæmia	3 8 2	7	3 1 2
region	1		1	Total	23	7	16
Rupture muscular fibers in- guinal region	1		1	Total surgical cases	770	698	92
		MH	EDICAI	L CASES.a			
Menorrhagia . Acute indigestion . Acute pharyngitis . Diarrhea . Enteralgia . Trifacial neuralgia . Cephalgia . Dysmenorrhea . Hæmoptysis . Acute myalgia . Tonsilitis . Acute gastritis . Syncope . Acute laryngitis . Enteritis . Enteritis . Epistaxis . Intercostal neuralgia . Lead poisoning . Hepatic colic . Nervous collapse . Threatened apoplexy . Conjunctivitis . Gastralgia . Acute bronchitis . Asthenia . Otalgia . Tachycardia . Pleurodynia . Heart failure . Heat exhaustion . Uremia . Epileptic fits . Vertigo . Cerebral hemorrhage . Hysteria . Malaria .	6	24 102 81 40 101	23 7 8 4 4 5 2 1 4 4 1 1 1 1 6 6 4 4 4 2 2 5 4 4 1 3	Dementia. Pseudo angina pectoris. Dysentery. Odentalgia. Uncertain of diagnosis. Ptomaine poisoning. Acetanilid poisoning (headache powders). Creosote poisoning (cough medicine). Bronchial asthma (acute paroxysm). La grippe. Mumps. Total. Quarantined employees: Diphtheria. Scarlet fever. Smallpox. Total medical cases. Two deaths: 1 heart failure (visitor passing through the building). 1 gunshot wound (suicide) Total surgical cases. Total medical cases. Total medical cases. Total aurgical cases. Total medical cases.	770 988	821 927	

 $^{{\}tt a}$ Only the sudden or acute conditions arising from any of the diseases named above were treated and relieved in the emergency room, as provided for by law.

No. 25.—Amounts paid to employees of the Government Printing Office under the Government employees' liability act from July 1, 1909, to June 30, 1910.

1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Alexander, Jeremiah, unskilled laborer	\$109.63
Allison, Charles E., steam fitter	 74.00
Ash, Matthew, sheet-metal worker.	188.25
Ash, Matthew, sheet-metal worker.	 36, 00
Ash, Matthew, sheet-metal worker	48, 00
Ash, Matthew, sheet-metal worker.	 48, 00
Ash, Matthew, sheet-metal worker	 52,00
Ash, Matthew, sheet-metal worker.	 52.00
Ash, Matthew, sheet-metal worker.	
ASII, Matthew, sheet-metal worker	 48.00
Ash, Matthew, sheet-metal worker	 48.00
Bailey, Mary É., skilled laborer	 26.00
Balderson, Burlinton L., unskilled laborer	 44.00
Bardwell, Minnie W., skilled laborer	 62.50
Bayly, William J. W., helper	 64, 50
Boyer, Taylor, bookbinder.	 66,00
Carroll, Joseph H., skilled laborer	 111. 15
Colliere, Mary D., skilled laborer.	 36, 00
Erwin, James W., unskilled laborer	 29, 62
	37.37
France, Lilly M., skilled laborer.	
Gaither, Maurice, skilled laborer	 128.95
Gregorý, Louise E., pressfeeder	 47.37
Grigsby, John R., unskilled laborer	 50.00
Hill, Gus W., unskilled laborer.	 42.00
Jackson, Pauline, skilled laborer	 45.00
Kemper, John M., pressman	107, 00
Leech, Charles, unskilled laborer.	40, 00
Lusby, Milford E., unskilled laborer	 38, 00
Lusby, Milford E., unskilled laborer.	 99.37
Mateer, Annie H., skilled laborer.	 47. 62
Mateer, Affile H., Skilled laborer	 50.57
Matthews, Charles H., machine helper. May, John S., oiler	 50.57
May, John S., oller	 100.06
Moseley, Thomas G., helper.	 124.20
Murphy, Sara S., skilled laborer.	 32.00
Peacock, William, caster helper	 50.40
Pettiford, James D., unskilled laborer	 51.70
Robey, George A., unskilled laborer.	 37, 20
Rodgers, John W., unskilled laborer	37. 25
Rollins, Ella L., pressfeeder.	 116, 00
Smith, John S., unskilled laborer	 31, 30
Smith, John S., unskilled laborer	 123.46
Sinton, John S., unskilled laborer	 76, 00
Stewart, Charles M., pressman	
Thompson, Harriet A., charwoman.	 17.50
Vesper, Charles W., steamfitter	 80.00
Williams, Samuel R., unskilled laborer	 111.00
Wilson, George G., compositor	 72.00

\$2,936.97

No. 26.—Statement showing expenditures on account of traveling expenses during the fiscal year ended June 30, 1910.

Name of employee.	Date of trip.	Destination.	Purpose.	Amount.
William L. Post	July 1-3, 1909	Bretton Woods, N. H.	Conference Library Association.	\$34.08
Edward H. Ryan Saml. B. Donnelly	July 22, 23, 1909 Sept. 18–21, 1909	Baltimore, Md Washington to Boston, etc.	Investigate box making. Inspect Oxford Paper Mill and Kidder Press	8. 10 50. 95
H. C. McFarland	Oct. 8-10, 1909	New York City	plant. Inspect multicolor proc-	19. 45
Sand. B. Donnelly	Oct. 9-11, 1909	do	ess. Examine multicolor process.	17.10
H. C. McFarland Henry T. Brian	do	New York and Boston.	Inspect pressesdo.	35. 15 34. 85
H. C. McFarland	,	Boston	Examine numbering mechanisms.	43. 95
W. R. Metz		Baltimore	Blueprints for postal- card work.	2.20
Finley S. Hayes Dr. C. C. Weeks	,	do	Information in regard to machinery.	2.55 2.05
Edward S. Moores Saml. B. Donnelly		do New York and New	Purchase of horsesdo Examine bindery equip-	2. 50 2. 50 26. 75
Dr. C. C. Weeks		Haven, Conn.	ment. Purchase of horses	3.05
Maurice J. O'Connor Edward S. Moores	May 2-6, 1910 June 1-4, 1910		Post-card presses Inspect manufacture of card board.	34. 05 39. 10
Total				355.88



SIXTEENTH ANNUAL REPORT OF THE SUPERINTENDENT OF DOCUMENTS FOR THE FISCAL YEAR ENDED JUNE 30, 1910.

GOVERNMENT PRINTING OFFICE,
OFFICE OF THE SUPERINTENDENT OF DOCUMENTS,
October 1. 1910.

SIR: In accordance with the provisions of section 61 of the general printing act, approved January 12, 1895, it becomes my duty to submit to you my annual report, being the Sixteenth Annual Report of the Superintendent of Documents. It covers the period from July 1, 1909, to June 30, 1910. The receipts and disbursements during this period, the receipts and shipments of public documents, as well as comparative data for previous years, I have the honor to present in the usual tabular form. While I did not enter upon the duties of my office until the 16th of July, 1909, the operations of this division for the entire year may be said to have been under my supervision, and I am therefore better prepared than a year ago to discuss the matters that pertain to the Division of Public Documents. It seems to have been the custom for the incumbent of this office to state in detail once a year what duties are assigned him by law, and I will therefore here enumerate them. These duties are:

1. To sell at cost any public document in his charge the distribu-

tion of which is not specifically directed in the law.

2. To receive from any government office any document published for sale, which sale must be made under the provisions of section 61.

3. To have general supervision of the distribution of all public

documents (with exceptions enumerated).

4. To prepare at the close of each regular session of Congress a comprehensive index (document catalogue) of public documents.

5. To prepare and print in one volume a consolidated index (docu-

ment index) of congressional documents.

6. To index such single volumes of documents as the Joint Com-

mittee on Printing shall direct.

7. To receive all accumulations of documents from the several executive departments, bureaus, and offices of the Government, and annually to take over their surplus for distribution or sale.

8. To prepare and publish a monthly catalogue of government publications, which shall show the documents printed during a

month, where obtainable, and the price thereof.

9. To thoroughly investigate the condition of the designated depositories.

10. To distribute the documents as issued to the designated

depositories.

The foregoing would seem a sufficient assortment of duties to give full employment to the force assigned to this division, but in addition thereto many thousands of letters are written each month in reply to inquiries pertaining to public documents, their nature, prices, etc. We also receive the surplus accumulations of libraries and supply them in exchange with documents they have use for.

In addition to the foregoing, the superintendent has made it his duty, and it is a pleasure as well, to accommodate Senators and Members whenever possible with exchange of publications that their constituents desire for such documents as this office can dispose of. Many kind words of appreciation have rewarded this cooperation, and the same course will be pursued in the future to the fullest possible limit.

Recurring to the duties of the Superintendent of Documents, as enumerated above, I take occasion to speak more at length with regard to several of them. The "general supervision" of the distribution of public documents referred to in paragraph 3 is far less general than was evidently intended. As has been frequently stated in the reports of my predecessors, many departments and bureaus have mailing lists, and hence the large duplication of documents results that employs the railroads to transport, the office of the Superintendent of Documents to handle, and the purchaser of waste paper to restore to the condition of paper pulp. A concentration of mailing lists in this office, the composition of which could still be controlled by the different departments and bureaus, seems to be the most feasible way to detect and prevent this wasteful practice.

While many libraries seem to appreciate the privilege accorded them in supplying public documents, others do not apparently care for what is supplied. A recent effort at investigation in this direction was made by the Printing Investigation Commission, and the result fully corroborates what I have just stated. Take the case of the Official Gazette libraries to begin with. The Gazette is a most costly publication, costing considerably more than the modest \$5 per annum that is charged private subscribers. The full number of designations by Senators and Representatives under the law would be 3,904. When the commission sent out its circular 3,190 were on the list. Of this number, 1,543—less than half—desire to continue receiving the publication, while 903 do not want it. In addition, 744 care so little for it that they even failed to reply to the repeated inquiries of the commission. Not much greater appreciation is accorded the Geological Survey publications by the libraries that have been in receipt of them. Of the 1,008 on the list—the total number that could be designated is 1,948—only 505 want them, while 143 would like to select, which is not permissible under the present law. No less than 158 do not want them any longer, while 202 libraries failed to make any reply whatever. Of course shipments were discontinued, when the foregoing facts were thus laid bare, to all except the libraries that desired to continue as depositories.

No. 4 looks to the prompt issue at the close of each regular session of Congress of the comprehensive index (document catalogue) of public documents. I regret to say that promptness in carrying out this design has not apparently been conspicuous for a number of years. In the interest of best service as well as economy one of my predecessors, with the sanction of the then Public Printer and the evident approval of the Joint Committee on Printing of that period, prepared this catalogue at the close of Congress, instead of each session. His reasons were in my opinion sound, as I had the honor to state in writing to the chairman of the Joint Committee on Printing,

and the book has ever since been prepared in accordance with the amended plan. Upon my entry into this office I found that neither the document catalogue for the Fifty-ninth nor the Sixtieth Congresses had been issued, and my earnest aim has therefore been to hasten these long-delayed publications. It gives me pleasure to state that half of this work will have been accomplished several months before this report meets the eye in print, and the full force available for this class of work will then be busily engaged in hastening the issue of the comprehensive index of public documents pertaining

to the Sixtieth Congress. The requirement enumerated by No. 6 is one that may lead to some embarrassment in the future, and I better anticipate the subject now. The force assigned to this division is about adequate to the performance of the definite duties assigned to it. The preparation of the indexes mentioned in the paragraph referred to is absolutely an unknown quantity; the people trained to do this work are not numerous nor readily obtained in an emergency; neither would it be in the interest of economy to keep in readiness to respond to calls that may and may not come a force competent to do this work. Under these circumstances I may as well state frankly that if I am not called upon very frequently to do this work the force under my direction will cope with it as promptly as possible, but should there be much of it I shall be compelled to do one of two things—either let the current work of this division, which I found far in arrears, lag behind or respond to the call for this extra work only as promptly as I can find time and people who can do it.

Paragraph 9 looks to the examination of designated depositories, and this refers to a very large proposition. Many efforts have been made by this office in the past to comply with this requirement of law through the only means provided for such compliance. These means were solely the sending out of letters requesting information on all essential points, and the replies thus elicited, in many instances vague and indistinct, are all we have to go on. I am compelled to say that it is not as full as the law evidently contemplates. Nor has the recent effort of the Printing Investigation Commission in this direction been altogether satisfactory. A periodical personal inspection will alone furnish the information that the law implies the Superintendent of Documents should acquire, and in this opinion not

a few of the leading librarians of the country coincide.

The whole subject of the public printing, including the operation of the Division of Public Documents, has received and is receiving the benefit of the activity of the Printing Investigation Commission, and in view of the recommendations that will undoubtedly result from this source, I deem it proper not to include in very extended remarks as to legislation that may, in my judgment, result in obtaining better results than have been possible under the laws that now govern the Division of Public Documents. At the same time you probably expect me to give expression to the views I entertain regarding some of the requirements that govern my official action. I will endeavor to speak briefly and to the point.

To begin with, the law creating depository libraries clearly contemplated establishing that many "halls of record" of the history of the United States, as recorded in its official publications. I do not believe this intent has been carried out in the spirit intended.

There is a very large proportion of such libraries that can not afford the room and the talent that the preservation and full use of such literature implies. Hence a considerable proportion of the documents shipped to these libraries is not handled as it is intended, which fact is apparent from the replies made to the circular letters addressed to them. Again, libraries have been dropped from time to time, and the documents furnished their successors never embrace the earlier output. At the same time, a designated depository library seems fairly to fulfill its mission if it gives access to the publications received while these are of interest to the general reader, and this office does not seem to have insisted rigidly at any time upon literal compliance with the requirements laid down.

Regarding the unnecessary and frequently undesired duplication of public documents there can be but one opinion, and a remedy against it has already been suggested. That the larger libraries, however, can frequently make proper use of more than one copy of a publication seems to be demonstrated, and I respectfully suggest that the Superintendent of Documents be given authority to grant requests for additional copies when he deems such requests proper

and is able to supply the desired additional books.

In my former annual report I took occasion to emphasize the desirability of legislation that will permit libraries periodically to choose such publications as were of practical value to their institution, and my views in that regard have been very largely indorsed by librarians all over the country when writing to me in the course of business and in conversation. Even those desirous of obtaining everything printed conceded the benefit that would accrue to smaller libraries if liberty to select were accorded. The Superintendent of Documents could inform libraries say once a year what regular publications will be issued, and they could then make selection of those they desired to obtain. The requirement of law that depository libraries must properly classify and shelve all public documents is simply beyond the ability of a large proportion of them to do, and yet it is desirable that as general access as possible to these documents be afforded. The suggested modification of the law would make for economy in several ways. The editions would be made to conform more nearly to the number of libraries which could and would make proper use of what we forward. The expense for transportation would be lessened, for the shipping and reshipping of undesired publications adds many thousands of dollars to the expenses of the Post-Office Department. In addition, the labor now expended in this division in the assorting of the hundreds of thousands of documents returned each year would be materially reduced.

Practically, ever since this office was organized it has been an advocate of one edition for every book, and my predecessors have strongly objected to the various forms in which the different publications are issued. To correct this evil, in March, 1907, Congress passed an act taking all annuals and serials from the congressional document series, which act, had it been allowed to remain on the statute book, would have resulted in reducing the old sheep set about one-third. It would not have broken the serial arrangement, but would have meant that the sheep set would be made up entirely of publications emanating from Congress. The annuals and serials which, besides having a departmental edition, were printed with

document numbers, thus making them a part of the congressional set, under the new arrangement would have been sent to the libraries identical in every way with the departmental edition. Before this law became operative, however, the Senate and House libraries and document rooms decided that they must have the document numbers on all annuals and serials as before, and as a result of this complaint the law of March, 1907, was amended, against the wishes of this office, so as to have the document numbers taken off only the annuals and serials of the library edition. That a majority of the librarians of the country approve of the omission of the annual and serial publications having the departmental edition from the congressional set was shown some years ago when a proposed draft of a bill making certain changes in the printing laws was submitted to them for their opinion. A number of their replies may be found in the second annual report of the Superintendent of Documents. In view of the fact that not one-half of the publications issued by the Government are printed as congressional documents and reports, it has been necessary and always will be for the libraries of the country to shelve certain of them under a subject classification. Therefore I can not see why there should be serious objection to the filing of annuals and serials which are now received with plain title the same as the other publications which have always been received without document numbers.

In a paper which I wrote to be read before the public documents meeting at the American Library Association Convention this year, I made a strong plea for the one edition for one book, and I believe the librarians of the country will appreciate that such a change is the only one that will rescue the Government publications from entangle-

ment.

To return to the old method of placing the serial numbers on the volumes before they are sent to the libraries, which is impossible under the present law, would mean that the libraries would again have to wait anywhere from a year to eighteen months before they would receive annual reports or serials after their publication; whereas the present method of distributing makes immediate delivery possible. Of course it is impossible to prepare the schedule of volumes and assign serial numbers until all of the documents and reports of a session have been printed. I have tried on a number of occasions to obtain advance information, such as the number of pages and volumes, about documents that have been delayed, but as this information could not be counted upon as being accurate I have been compelled to wait until the book has been printed. In view of the fact that there is nothing to prevent librarians from numbering these publications later on, when a number can be assigned, it certainly seems more desirable to send them the volumes promptly than to recur to the former season of delay that has been so unsatisfactory, and which subjected this office to considerable criticism that was altogether undeserved.

When I entered upon the charge of this office I found that all shipments went by registered mail. This entailed not only considerable work on the clerical force, but it imposed large expense on the Post-Office Department. The postal authorities, in the interest of economy, addressed to you a letter urging that the volume of registered mail be reduced as much as possible. Being called upon by you to comply

with this request, so far as I was able, I ordered the discontinuance of shipping books by registered mail, except in the few instances where the value of a shipment was considerable. This must have saved to the Post-Office Department many thousands of dollars, while the instances reported to me where books have not been received have been few and far between, and certainly bear no comparison, as to the value of duplicated shipments, to the cost to the Government by the former method.

There is vet a large amount of registered mail that leaves my office. being remittances to patrons of money sent for publications that can not be furnished. When the volume of our business is considered, it will not surprise you to learn that the number of registered letters containing these cash returns aggregates something like twelve thousand in a year. There is no way to avoid this with safety. I am responsible for every dollar that is paid into this office, and I would not care to return cash money except by registered letter. There is but one method by which this could be obviated and that perhaps may require legislation. I can see no good reason why the Superintendent of Documents, who is bonded in the sum of \$25,000, should not, like the Commissioner of Patents and possibly other officials, have a bank account, so that he might remit money by check, which would obviate the necessity of registering these many thousands of letters. Another benefit that would accrue to the Government from giving me this authority would be to materially lessen the labor that now devolves upon certain officials at the Treasury Department. While our receipts are periodically transmitted to that department, we do not receive credit until collection has been made on the tens of thousands of checks, drafts, etc. By banking these receipts I would remit to you by check, which would be a very simple transaction and save, as may readily be perceived, an infinite amount of labor.

With your permission I have carried into execution a plan by which small books of coupons are furnished purchasers of public documents. A very large proportion of our patrons are steady buyers of whatever we have for sale, and by using these coupons, which are sold at the rate of \$1 for a book containing 20 coupons, the purchaser of books is not compelled in every instance to either purchase a money order or run the risk of inclosing the amount in cash. The cost of all our documents is 5 cents or a multiple of that sum, so that these coupons answer every purpose in the way of obtaining what we have to sell. I find that not only is this innovation received with great satisfaction by those with whom we are doing business, but that to some extent it stimulates our sales. It certainly has proven a great convenience, both to the public and to this office.

At the beginning of my term of office the Division of Public Documents comprised 112 employees, the total appropriation for whose compensation was \$103,198 for the fiscal year 1910. The current year's appropriation totals \$100,584, while the number employed has been reduced to 103, the reduction, which was made possible by a rearrangement of forces, being effected by leaving vacancies unfilled. There was thus saved on the salary appropriation for the last year the sum of \$2,754.56. On the appropriation for expenses I expect to have saved in the neighborhood of \$35,000, the total not being definitely ascertained at this date. The expenses for the current fiscal year will be confined within an appropriation \$60,000 less than that

for the preceding year. It gratifies me to be able to add that while on the one hand the expenses of this division have been reduced, on the other hand the reduced force has handled a considerably increased volume of business. The cash sales of public documents, even in the absence of an appropriation for advertising, have been larger by \$8,313.36 for the year, or almost 12 per cent. This result is to me so satisfactory that I am tempted to state it again in a briefer form: This division last year transacted 12 per cent more business than the year before, with nine less employees, and at a saving of \$2,754.56 for salaries. The expenses were about 10 per cent less than the amount appropriated for them. The expenses during the current year will be more than 25 per cent less than the amount that was appropriated for the last twelve months. In a word, we are doing considerably more business at considerably less expense.

I feel justified in inviting your attention to the fidelity and devo-tion exhibited by the people employed in this division. On the day I assumed charge you expressed to me your emphatic desire that the accumulation of documents that had been returned from libraries and received from other sources be assorted and carefully examined, with a view to submitting to you, before the meeting of Congress, only four and one-half months distant, a report recommending in detail what might be regarded as obsolete and therefore condemned. The million and a quarter documents comprising this accumulation had been thrown together as it came in. It was classified not even by departments, and the job that confronted me seemed almost impossible to prove equal to with the force at my command. Some hard thinking was applied to the problem, and quickly a plan was evolved that gave hope of success. To begin with, the hours of labor were temporarily lengthened and the entire force interested itself in the accomplishment of what was so important to complete within so brief a period. Suffice it to say, that hard work, cheerfully and faithfully given, enabled me to meet your wishes, so that on the Saturday preceding the meeting of Congress I was able to hand you a typewritten report of more than 400 pages, classifying by bureaus and departments the thousands of publications that I recommended for condemnation. It was a gratifying exhibition of devotion on the part of my subordinates, who fully realized what it meant to me personally to "make good." Is it a wonder that on every proper occasion I bespeak your kind consideration for them? It is due to their loyalty that I have been able during the past year to accomplish the results that I have heretofore set forth.

Respectfully submitted.

AUGUST DONATH, Superintendent of Documents.

Hon. Samuel B. Donnelly,

Public Printer.

Cash statement for fiscal year ended June 30, 1910.

Cash statement for fiscal year enaea Jur	re 30, 191	10.	
Cash on hand July 1, 1909, in suspense account			\$532.47
Cash on hand July 1, 1909, in deposit account			959. 72
Cash received July 1, 1909, to June 30, 1910:			
July, 1909		\$5,007.81	
August, 1909		5, 908. 81	
September, 1909.		5, 334. 11	
October, 1909		6, 209. 89	
November, 1909		5, 934. 35	
December, 1909		11, 120. 33	
January, 1910		12, 286. 82	
February, 1910		7, 850. 58	
March, 1910		8, 140. 79	
April, 1910		6, 732. 18	
May, 1910		6, 348. 37	
June, 1910		6, 524. 71	87, 398. 75
Sales of documents to departments, paid by transfer of i	unds		2, 517. 50
1 ,1			
Coch positted to Dublic Drinter for cale of decuments			91, 408. 44
Cash remitted to Public Printer for sale of documents		-	
from July 1, 1909, to June 30, 1910:	1 409 56		
July, 1909\$4	4, 493. 56 5, 218. 10		
	1, 535. 10		
	6, 617. 11		
	5, 020. 02		
	9,993.37		
	0, 505. 16		
The second secon	7,064.14		
	, 121. 63		
	5, 889. 70		
May, 1910.	5,558.88		
June, 1910 5	6, 698, 26	76, 715. 03	
Denosited in Trecourse by transfer of funds	,	70, 710. 03	
Deposited in Treasury by transfer of funds		2, 517. 50	79, 232. 53
Cash returned to remitters, July 1,1909, to June 30,1910:a			,
July, 1909	304. 84		
August, 1909	540. 21		
September, 1909	499. 91		
October, 1909	586. 99		
November, 1909	461. 44		
December, 1909	840. 07		
	., 176. 25		
February, 1910.	569.88		
March, 1910			
April 1010	505. 69		
April, 1910	505. 69 476. 23		
April, 1910. May, 1910.	505. 69 476. 23 395. 22		
April, 1910 May, 1910 June, 1910	505. 69 476. 23	6, 759. 43	
April, 1910 May, 1910. June, 1910. Cash taken from deposit:	505. 69 476. 23 395. 22 402. 70	6, 759. 43	
April, 1910 May, 1910. June, 1910. Cash taken from deposit: July, 1909.	505. 69 476. 23 395. 22 402. 70 115. 91	6, 759. 43	
April, 1910 May, 1910. June, 1910. Cash taken from deposit: July, 1909. August, 1909.	505. 69 476. 23 395. 22 402. 70 115. 91 124. 38	6, 759. 43	
April, 1910. May, 1910. June, 1910. Cash taken from deposit: July, 1909. August, 1909. September, 1909.	505. 69 476. 23 395. 22 402. 70 115. 91 124. 38 209. 91	6, 759. 43	
April, 1910 May, 1910. June, 1910. Cash taken from deposit: July, 1909. August, 1909. September, 1909 October, 1909.	505. 69 476. 23 395. 22 402. 70 115. 91 124. 38 209. 91 185. 42	6, 759. 43	
April, 1910 May, 1910. June, 1910. Cash taken from deposit: July, 1909. August, 1909. September, 1909. October, 1909. November, 1909.	505. 69 476. 23 395. 22 402. 70 115. 91 124. 38 209. 91 185. 42 224. 01	6, 759. 43	
April, 1910 May, 1910. June, 1910. Cash taken from deposit: July, 1909. August, 1909. September, 1909. October, 1909. November, 1909. December, 1909.	505. 69 476. 23 395. 22 402. 70 115. 91 124. 38 209. 91 185. 42 224. 01 431. 26	6, 759. 43	
April, 1910 May, 1910. June, 1910. Cash taken from deposit: July, 1909. August, 1909. September, 1909. October, 1909. November, 1909. December, 1909. January, 1910.	505. 69 476. 23 395. 22 402. 70 115. 91 124. 38 209. 91 185. 42 224. 01 431. 26 363. 66	6, 759. 43	
April, 1910 May, 1910. June, 1910. Cash taken from deposit: July, 1909. August, 1909. September, 1909. October, 1909. November, 1909. December, 1909. January, 1910. February, 1910	505. 69 476. 23 395. 22 402. 70 115. 91 124. 38 209. 91 185. 42 224. 01 431. 26 363. 66 217. 44	6, 759. 43	
April, 1910 May, 1910. June, 1910. Cash taken from deposit: July, 1909. August, 1909. September, 1909. October, 1909. November, 1909. December, 1909. January, 1910. February, 1910. March, 1910.	505. 69 476. 23 395. 22 402. 70 115. 91 124. 38 209. 91 185. 42 224. 01 431. 26 363. 66 217. 44 350. 94	6, 759. 43	
April, 1910 May, 1910. June, 1910. Cash taken from deposit: July, 1909. August, 1909. September, 1909. October, 1909. November, 1909. December, 1909. January, 1910 February, 1910 March, 1910 April, 1910	505. 69 476. 23 395. 22 402. 70 115. 91 124. 38 209. 91 185. 42 224. 01 431. 26 363. 66 217. 44 350. 94 164. 32	6, 759. 43	
April, 1910 May, 1910. June, 1910. Cash taken from deposit: July, 1909. August, 1909. September, 1909. October, 1909. November, 1909. December, 1909. January, 1910. February, 1910 March, 1910. April, 1910. May, 1910.	505. 69 476. 23 395. 22 402. 70 115. 91 124. 38 209. 91 185. 42 224. 01 431. 26 363. 66 217. 44 350. 94 164. 32 256. 70		
April, 1910 May, 1910. June, 1910. Cash taken from deposit: July, 1909. August, 1909. September, 1909. October, 1909. November, 1909. December, 1909. January, 1910 February, 1910 March, 1910 April, 1910	505. 69 476. 23 395. 22 402. 70 115. 91 124. 38 209. 91 185. 42 224. 01 431. 26 363. 66 217. 44 350. 94 164. 32	6, 759. 43 2, 872. 34	9 631 77
April, 1910 May, 1910. June, 1910. Cash taken from deposit: July, 1909. August, 1909. September, 1909. October, 1909. November, 1909 December, 1909 January, 1910 February, 1910 March, 1910. April, 1910. May, 1910. June, 1910. June, 1910.	505. 69 476. 23 395. 22 402. 70 115. 91 124. 38 209. 91 185. 42 224. 01 431. 26 363. 66 217. 44 350. 94 164. 32 256. 70 228. 39	2, 872. 34	9, 631. 77 705. 43
April, 1910 May, 1910. June, 1910. Cash taken from deposit: July, 1909. August, 1909. September, 1909. October, 1909. November, 1909. December, 1909. January, 1910. February, 1910. March, 1910. April, 1910. May, 1910. June, 1910. Cash on hand June 30, 1910, in suspense account.	505. 69 476. 23 395. 22 402. 70 115. 91 124. 38 209. 91 185. 42 224. 01 431. 26 363. 66 217. 44 350. 94 164. 32 256. 70 228. 39	2, 872. 34	705. 43
April, 1910 May, 1910. June, 1910. Cash taken from deposit: July, 1909. August, 1909. September, 1909. October, 1909. November, 1909 December, 1909 January, 1910 February, 1910 March, 1910. April, 1910. May, 1910. June, 1910. June, 1910.	505. 69 476. 23 395. 22 402. 70 115. 91 124. 38 209. 91 185. 42 224. 01 431. 26 363. 66 217. 44 350. 94 164. 32 256. 70 228. 39	2, 872. 34	

a This includes \$1,984.67 used for foreign postage.

Comparative statement for seven years, showing total receipts, sales, and returns.

Year.	Total receipts.	Total cash sales.	Total sales by transfer of funds.	Total re- turns and postage.
1904. 1905. 1906. 1907. 1908. 1909. 1910.	\$13, 445. 82 17, 323. 72 17, 597. 50 33, 970. 27 55, 036. 00 77, 973. 87 87, 398. 75	\$12, 490. 98 16, 275. 09 15, 871. 40 31, 517. 83 48, 968. 36 68, 811. 54 76, 715. 03	\$116. 25 850. 20 624. 48 655. 05 1, 151. 75 2, 107. 63 2, 517. 50	\$986. 29 1,095. 31 1,729. 50 2,252. 61 3,550. 16 6,540. 15 6,759. 43
Publications received, distributed, and so	ld from Jul	y 1, 1909, t	o June 30,	1910.
Publications on hand July 1, 1909				2, 939, 968
Received from: Government Printing Office—				
Designated depositories		1, 891, 085		
Geological depositories		72,359		
Patent Office designations		573, 548		
Reprint account		197, 104		
Remainder account		24,995 $5,879$		
Catalogues, etc		236, 957		
Foreign legations (unbound)		81, 854		
Gift account		228, 974		
Allotment		1, 960	0 074 815	
Miscellaneous sources—	-		3, 314, 715	
Gift account—				
Agriculture Department		46,643		
American Republics Bureau		40		
Civil Service Commission		15		
Commerce and Labor Department		988 11, 046		
Interior Department Isthmian Canal Commission		90		
Interstate Commerce Commissi		548		
Justice Department		102		
Library of Congress		6, 607		
Navy Department		2, 169		
Post-Office Department Public documents library		$ \begin{array}{c} 378 \\ 2, 123 \end{array} $		
Smithsonian Institution		61		
State Department		2, 444		
Treasury Department		29, 403		
War Department		543	100 000	
Euchanas assaunt	-	0. 970	103, 200	
Exchange account		9,879 $28,334$		
Various sources		7, 312		
Senate and House folding room		16		
***	_		45, 541	
Wrapping account			40, 901	
Total number of books received.				3, 504, 357
		•	-	
Balanced				0, 444, 325
Distributed:				
Cash sales.		232, 255		
Bills to follow sales		6, 510		
Cash subscriptions		290, 671	590 490	
Designated depositories	_	1 952 633	529, 436	
Geological depositories		53, 847		
Patent Office designations		320, 950		
	-		2,327,430	

Distributed—Continued. 86, 577 Miscellaneous libraries. 86, 577 Officials and departments. 151, 638 Foreign legations (unbound) 81, 854 Catalogues, etc. 231, 715 Exchange account. 5, 844 Condemned account 1, 656, 340 Wrapping account. Congressional designations— United States Official Register. 1, 007 Messages and Papers of the Presidents 100 Flags of Maritime Nations 5	2, 213, 968 40, 901 1, 112	
Publications distributed. Publications on hand July 1, 1910.		5, 112, 847 1, 331, 478
Balanced		6, 444, 325
RECAPITULATION.	-	
Publications on hand July 1, 1909. 2, Publications received July 1, 1909, to June 30, 1910. 3, Publications distributed July 1, 1909, to June 30, 1910. Publications on hand July 1, 1910.	504, 357	5, 112, 847 1, 331, 478
Balanced	444, 325	6, 444, 325 1, 608, 490

Comparative statement showing the number of Government publications received, distributed, and sold during the fiscal years 1906 to 1910, inclusive.

	1906.	1907.	1908.	1909.	1910.
Received from—					
Agriculture Department		281,161	281,359	130,089	46,64
American Republics Bureau Civil Service Commission		1,905	981	344 307	1 1
Commerce and Labor Department	62,586	7,234	11,409	11,694	98
Interior Department.	42,110	656,977	324, 991	153,880	11,04
Interior Department. Interstate Commerce Commission.	,	113	51,536	3,255	54
Justice Department		. 480	185	1,240	10:
Library of Congress.	12, 104	12,332	27,241	8,220	6,60
Navy Department. Post Office Department.	3,805	12,939 576	7,082	2,762	2, 16
Smithsonian Institution	19	48	9, 562 541	778	37.
State Department.	12,462	10,352	821	4,001	2,44
State Department. Treasury Department.	6	6,295	112,908	751	29, 40
war Department	14,730	14, 541	13,493	25,680	54
Government Printing Office	453, 979	1,018,893	2,655,096	2, 555, 313	3,314,71
Senate library	773	100 400			
Senate folding room	80,581	129, 409 29, 899	1,725	1,305	
House folding room		364,307	1,725	1,505	
Miscellaneous libraries	2,546	43,409	177,591	169,060	28,33
Miscellaneous sources				41,886	7,31
Public documents library	2,390	57,315	10,496	4,144	2,13
Exchange account	959	2,949	4,638	5,804	9,87
Wrapping account		144,666	152,687	402,390	40,90
istniman Canai Commission					9
	710,096	2,795,805	3,844,342	3,522,935	3,504,35
Distributed—					
Cash sales	43,784	116,009	156,318	204,624	232, 25
Bills to follow sales				2,761	6,51
Cash subscriptions			55, 579	170,391	290, 67.
Designated depository libraries	222,275	503, 564	1,610,696	1,249,265	1,952,633
Geological depository libraries Patent Office designations	38,893	74,656	65, 672	51,685	53,84° 320,95
Miscellaneous libraries	91,668	64,379	64,200	36,679	
MADOCIAMACOUS HISIMHOS	91,000	01,019	01,200	50,015	00,01

Comparative statement showing the number of Government publications received, distributed' and sold during the fiscal years 1906 to 1910, inclusive—Continued.

	1906.	1907.	1908.	1909.	1910.
Distributed—Continued. Officials and departments. Foreign legations (unbound). Catalogues, etc. United States Official Register. Messages and Papers of the Presidents Flags of Maritime Natious. Exchange account Condemned account Wrapping account.	26,980 1,164 1,670 24 2,194 146,026	4, 238 69, 865 52, 317 573 150 14 2, 067	15,601 90,608 636,083 927 1,130 122 2,824 2,875 152,687	15, 165 56, 927 893, 189 134 330 6 3, 259 1, 550, 182 402, 390	151, 638 81, 854 231, 715 1,007 100 5 5, 844 1,656, 340 40, 901
	613, 185	1,032,498	2,855,322	4,636,987	5, 112, 847
RECAPITULATION. Received Distributed	710,096 613,185	2,795,805 1,032,498	3,844,342 2,855,322	3,522,935 4,636,987	3,504,357 5,112,847

PUBLIC DOCUMENTS LIBRARY.

Additions and totals for the fiscal year 1910.

Government authors and publishing offices.	In library Jui	ne 30, 1910.	Increase from June 30, 1909.		
	Documents.	Maps.	Documents.	Maps.	
Agriculture Department	10,282 116	6,993	1,281	70	
American Republics Bureau		4	63 236		
AVII Service Commission.	1,222	*******			
Commerce and Labor Department	5,313	545	737	85	
volumes	657		5		
Congress, miscellaneous publications			581		
Congress, official record of proceedings	563		28		
Congressional documents (congressional set), 1817–1910	5, 525		244		
District of Columbia, Board of Commissioners	822		60		
Fish Commission	636				
Freedman's Savings and Trust Company	2		1		
Feneral Supply Commission	1				
Feographic Board	62		9		
Fovernment Printing Office	700	0.700	71		
nterior Department	10,713	2,503	685	10	
nterstate Commerce Committee	2,342		808		
(udiciary (United States courts)	1,558		329 356		
Justice Department	1,340 96		300		
Labor Department			000		
Library of Congress	1,390		203		
National Academy of Sciences	103 137		4 5		
National Home for Disabled Volunteer Soldiers		1.847	1,236	8	
Navy Department Post-Office Department	13,412 5,132	1,847	407	0	
President of United States	1,774	199	301		
Smithsonian Institution	3,195		189		
State Department	4,671	5	95		
Freasury Department	14,840	739	1,071		
War Danartmant	19,647	487	1,493	2	
War Department	19,041	401	1,490		
Total	111,125	13,256	10,498	1,013	
Grand total	124,3	181	11,5	11	

Title.	Number of copies.	Price.	Total.	Title.	Num- ber of copies.	Price.	Total.
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MENT.				MENT-Continued.			
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Annual Reports (cloth):				General publications— Continued.		1	
1862	$\frac{1}{2}$	\$0.70	\$0.70	Civil-Service Regula-		1	
1863	2 1	.60	1.20	tions Governing Promotions, etc.,in			
1865	4	. 60	2.40	Department of Ag-			
1864. 1865. 1866. 1868.	$\frac{4}{1}$.60	2.40	riculture, Jan. 13,	1	\$0.05	\$0.05
1869 1870 1872 1874		.70	. 70	1909 (paper) Protest Against Pro- posed Legislation		ψ0.00	ψ0. Vu
1870 1872	1 2 2 2	. 65	1.30 1.10	posed Legislation			
1874		. 40	. 80	restricting Experiments of Department of Agriculture, May 25, 1897		- 1	
1875. 1880. 1881–82. 1885.	1 3	. 60 1. 20	2 60	ment of Agricul-			
1881-82.	1 1	1.30	3.60 1.30	(paper)	1	.05	. 05
1885	1	. 80 1. 00	. 80	(paper) Special Report on Market for Ameri-			
1886. 1887. 1888. 1889.	. 2	1.20	1.00 2.40	can Horses in For-			
1888	16	1.00	16.00	eign Countries, 1898		10	0.0
1891	$\frac{1}{6}$	1.00	6.00	(paper) Report upon Exami-	3	. 10	.30
1892	1	1.00	1.00	nation of Wools and			
1891 1892 1896 1897	1	.30	.30	Other Animal Fibers, 1886 (cloth)	5	1.55	7.75
1904 1905 1906 1907	1	. 40	. 40	Circulars (paper):			
1905	1	. 55	. 55	No. 1	2 10	. 05	. 10
1907	4	. 75	3.00	No. 3 No. 4	1	.05	.05
	16 2	. 85	13.60 1.40	No. 8	4 3	.05	. 20
1909 Separates (paper)—				No. 10.	8	.05	. 40
1908 1909	3	.20	. 60 1. 35	No. 8	15 6	.05	. 75
Class and 1 month 11 - 11 - 11 - 11	ð	• 10	1.00	No. 13	8	.05	. 40
Letter to Benj. Le Fevre, as to Work and Needs of De-				No. 14	4	.05	. 20
and Needs of De-				No. 15. No. 16. No. 17. No. 18.	12	.05	. 60
partment of Agri- culture, Feb. 27,		1		No. 17	15	. 05	. 75
1880 (paper)	1	. 05	. 05	No. 19.	3 45	.05	. 15 2. 25
1880 (paper) Report of Secretary				No. 19. No. 20. No. 21. No. 22.	5	.05	.25
of Agriculture on Southern Appala-				No. 22.	205	.05	10.25 .10
Southern Appala- chian and White				No. 24	29	. 05	1.45
Mountain Water- sheds, etc., 1908				No. 24. No. 25. No. 26. No. 27. No. 28	44 7	.05	2.20 .35
sheds, etc., 1908 (paper)	4	.10	. 40	No. 27	6	. 05	. 30
Appalachian region, Message from Presi-				No. 28. No. 29. No. 30.	13 17	.05	. 65 . 85
Message from Presi- dent of United				No. 30	22	. 05	1.10
States transmitting Report of Secretary				No. 31 No. 32	3 7	.05	.15
of Agriculture in relation to, 1902				Miscellaneous circulars			
(cloth)	22	1. 20	26, 40	(paper): No. 1	1	. 05	.05
(cloth) Special Report on				Special Reports (paper):			
Beet-Sugar Indus- try in United				No. 1	3	. 05	.15
States, 1898 (cloth). Progress of Beet-Su-	2	. 95	1.90	No. 11, second edition.	2	. 05	.10
gar Industry in				No. 12 No. 12 (cloth)	1 6	. 25	. 25 2. 10
United States in.	0	10	00	No. 18	4	. 05	. 20
1898 (paper) 1899 (paper) 1903 (paper) Report of the Com-	2 11	.10	.20 1.65	No. 22 (cloth) No. 26	5 2 2 6	. 50	2.50 .20
1903 (paper)	3	.10	. 30	No. 22 (cloth). No. 26. No. 28 (cloth). No. 34 (cloth). No. 40. No. 49. No. 62.	2	. 40	. 80
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ease of Cattle in United States, 1871				No. 63	$\frac{1}{6}$.05	.05
(cloth)	5	. 50	2, 50	Miscellaneous Special Re-	0	.00	.00
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States, 1869 (cloth).	3	.25	. 75	No. 4	14	.05	.70

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No. 59 No. 60 No. 61 No. 62	6 22	. 05	. 30 1. 10	No. 32 No. 33	122 107	. 05	6. 10 5. 35
No. 61 No. 62	3 34	. 10	. 30 3. 40	No. 34	143 292	.05	7. 15 14. 60
No. 64 (alath)	16	. 05	. 80 4. 75	No. 36 No. 37 No. 38	35 7	.05	1.75
No. 63 No. 64 (cloth) No. 65	14	. 05	.70	No. 38.	8	. 05	. 40
No. 67	9	. 05	. 45	No. 39 No. 40	5 54	. 05	. 25 2. 70
No. 68 No. 69	11 3	. 05	. 55	No. 41 No. 42	3 114	. 05	5. 70
No. 04 (glott), No. 65. No. 65. No. 66. No. 67. No. 68. No. 69. No. 70. No. 71. No. 72. No. 73. No. 74. **No. 48. No. 75. No. 76. No. 77. No. 77. No. 79. No. 80. No. 82. No. 83. No. 84. No. 84. No. 86. No. 86 (buckram).	60 5	. 05	3.00 .25	No. 38 No. 39 No. 40 No. 41 No. 42 No. 43 No. 44 No. 45 No. 46	8 145	. 05	. 40 7. 25
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No. 74	1	. 20	. 20	No. 47	23	. 05	1.15
No. 75	9	.05	. 10	No. 48. No. 49	26 82	.05	1.30 4.10
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No. 86 No. 86 (buckram) No. 87 No. 88 No. 89	113 84	1.00 .15	113.00 12.69	No. 61	195 100	.05	9.75 5.00
No. 90	116	. 10	11.60 .25	No. 63	101 218	.05	5. 05 10. 90
No. 90 (buckram) No. 91	73	. 25	7.30	No. 65.	120	. 05	6.00
Department Reports, separates (paper):				No. 66 No. 67	57 4	.05	2.85 .20
separates (paper): Single - Germ Beet Balls and Other				No. 68 No. 69	22 58	.05	1. 10 2. 90
Suggestions for Im- proving Sugar-Beet				No. 70 No. 71	$\frac{4}{25}$. 05	. 20 1. 25
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